

CILINDRI CYLINDERS

RACCORDERIA
TUBI FLESSIBILI
SALDOBRASATURA
SAGOMATURA TUBI
COMPONENTISTICA

FITTINGS
FLEXIBLE HOSES
BRAZING
TUBE AND PIPE BENDING
HYDRAULIC COMPONENTS

CILINDRI - CYLINDERS



SINCE 1960



L'AZIENDA THE COMPANY DIE FIRMA

L'azienda F.lli Barzon nasce nel 1960 come azienda specializzata nella produzione di raccordi oleodinamici, per poi ampliare, ben presto, la propria attività occupandosi anche di tubi flessibili assemblati, sagomatura tubi e saldobrasatura.

Per offrire ai suoi clienti un servizio completo, l'azienda si occupa anche della commercializzazione di componenti oleodinamici.

F.lli Barzon was established in 1960 as a specialist in the production of fittings for fluid power applications. It shortly expanded its production to include assembled hoses, tube and pipe bending and brazing.

In order to provide its customers with a complete service, F.lli Barzon currently also markets a full range of hydraulic components.

Fratelli Barzon GmbH entsteht 1960 als Fachbetrieb für die Herstellung Hydraulikarmaturen und Fittings, später wurde die Produktion durch Montage, Formbeugung und Schweißlötlung von Flexschläuchen entsprechend erweitert.

Um eine bessere und vollständigere Kundenservice anbieten zu können, werden mittlerweile auch verschiedene Hydraulikkomponenten verkauft.



RACCORDERIA
FITTINGS
HYDRAULIKARMATUREN UND FITTINGS

Produzione di una vasta gamma di raccorderia oleodinamica (in acciaio carbonio e inox) per tubi tracciati e spiralati (con diametri da 1/4" a 4"). In particolare l'azienda è specializzata nella produzione di raccordi curvati a pezzo unico. A richiesta si eseguono pezzi speciali su disegno del Cliente.

Production of a vast range of fittings for oil hydraulic applications in carbon steel and stainless steel (for braided and spiral steel hoses in diameters from 1/4" to 4").

In particular the company is specialized in one piece bent fittings and upon request special pieces are custom manufactured on design.

Die Hydraulikarmaturenherstellung (aus schwarzem Stahl und Edelstahl) betrifft eine umfangreiche Skala für Röhre und Spiralschläuche mit Durchmesser bis 4" mit Schwerpunkt Biegung.

Auf Kundenwunsch werden selbstverständlich auch Teile nach Zeichnung gefertigt.

TUBI FLESSIBILI
FLEXIBLE HOSES
FLEXSCHLÄUCHE

Assemblaggio e raccordatura di tubi flessibili in gomma o termoplastici (tracciati o spiralati) per il passaggio di fluidi quali olio, aria, acqua, vapore e acidi in conformità alle norme DIN e UNI.

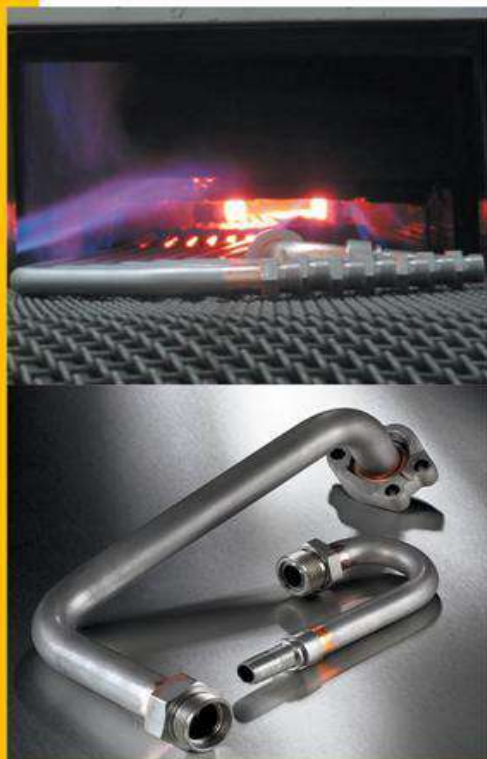
L'azienda fornisce primi equipaggiamenti con la possibilità di effettuare collaudi.

Assembly of flexible hoses in rubber or thermoplastic material, braided or with steel spiral, for the passage of various fluids such as oil, water, air, steam or acids in conformity with the DIN and UNI norms. Original equipments with fully tested articles are also provided.

Montage von Flexschläuche aus Gummi oder Thermoplastik (Röhre und Spiralschläuche) für den Durchfluss von Öl, Luft, Wasser, Dampf und Säure nach DIN und UNI.

Fratelli BARZON GmbH liefert 1. Ausrüstung und bietet die Möglichkeit entsprechende Tests durchzuführen.





**SALDOBRASATURA
BRAZING
SCHWEISSLÖTUNG**

Esecuzione di processi speciali di saldobrasatura e bonifica in forno ad atmosfera controllata per varie applicazioni: parti per autovetture e macchine movimento terra, componenti per elettroutensili e macchinari, filtri, componenti per freni, frizioni e motori.

Furnace brazing and annealing in a controlled atmosphere is executed for various applications such as automotive parts, engineering vehicle parts, electronic tooling and machinery parts, filters, brake components, clutches, motors.

Spezialausführungen für verschiedene Anwendungen (Autoteile, Mobilmaschinen, Komponenten für Filter, Bremsen, Kupplungen und Motoren) im Bereich Schweisslötung und Ofenveredelungen bei kontrolliertem Luftdruck werden individuell hergestellt.

**SAGOMATURA TUBI
TUBES AND PIPE BENDING
BIEGESCHLÄUCHE**

Progettazione e realizzazione di curve in metalli ferrosi mediante curvatubi tradizionali e a controllo numerico.

Following individual customer specifications and requirements pipe and tubing in ferrous metals are bent using both traditional and CNC bending machinery.

Projekte und Ausführungen von Biegeschläuche aus Eisen für spezifische CNC-Maschinanwendungen.



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DOUBLE ACTING CYLINDERS



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DOUBLE ACTING CYLINDERS



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DOUBLE ACTING CYLINDERS



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DOUBLE ACTING CYLINDERS



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DOUBLE ACTING CYLINDERS



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PLUNGER CYLINDERS



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CILINDRI

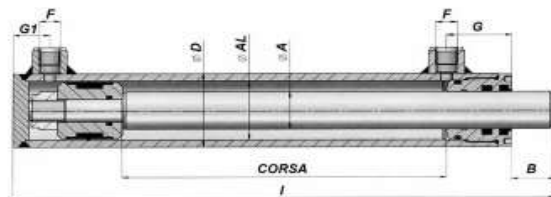
CYLINDERS

CILINDRI - CYLINDERS

CILINDRI DOPPIO EFFETTO

SERIE BST

DOUBLE ACTING CYLINDERS



Codice
Part number

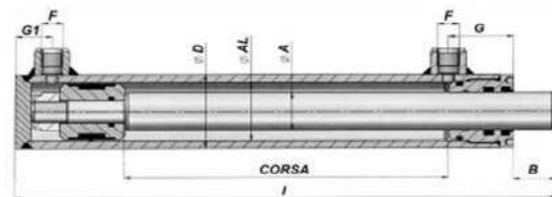
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	G	G1	B	F	KG	Euro
BST25160050	35	25	16	50	135	33,00	15	17	1/4"	0,70	
BST25160100	35	25	16	100	185	33,00	15	17	1/4"	0,95	
BST25160150	35	25	16	150	150	33,00	15	17	1/4"	1,25	
BST25160200	35	25	16	200	200	33,00	15	17	1/4"	1,50	
BST32200050	42	32	20	50	155	33,00	20	16	1/4"	1,30	
BST32200100	42	32	20	100	205	33,00	20	16	1/4"	1,60	
BST32200150	42	32	20	150	255	33,00	20	16	1/4"	1,95	
BST32200200	42	32	20	200	305	33,00	20	16	1/4"	2,30	
BST32200250	42	32	20	250	355	33,00	20	16	1/4"	2,70	
BST32200300	42	32	20	300	405	33,00	20	16	1/4"	3,00	
BST32200400	42	32	20	400	505	33,00	20	16	1/4"	3,70	
BST32200500	42	32	20	500	605	33,00	20	16	1/4"	4,40	
BST40200100	50	40	20	100	230	40,00	23	22	1/4"	2,27	
BST40200150	50	40	20	150	280	40,00	23	22	1/4"	2,67	
BST40200200	50	40	20	200	330	40,00	23	22	1/4"	3,05	
BST40200250	50	40	20	250	380	40,00	23	22	1/4"	3,45	
BST40200300	50	40	20	300	430	40,00	23	22	1/4"	3,85	
BST40200350	50	40	20	350	480	40,00	23	22	1/4"	4,27	
BST40200400	50	40	20	400	530	40,00	23	22	1/4"	4,65	
BST40200450	50	40	20	450	580	40,00	23	22	1/4"	5,08	
BST40200500	50	40	20	500	630	40,00	23	22	1/4"	5,49	
BST40250100	50	40	25	100	230	40,00	23	22	1/4"	2,50	
BST40250150	50	40	25	150	280	40,00	23	22	1/4"	2,95	
BST40250200	50	40	25	200	330	40,00	23	22	1/4"	3,39	
BST40250250	50	40	25	250	380	40,00	23	22	1/4"	3,85	
BST40250300	50	40	25	300	430	40,00	23	22	1/4"	4,32	
BST40250350	50	40	25	350	480	40,00	23	22	1/4"	4,79	
BST40250400	50	40	25	400	530	40,00	23	22	1/4"	5,26	

CILINDRI DOPPIO EFFETTO

SERIE BST

DOUBLE ACTING CYLINDERS



Codice
Part number

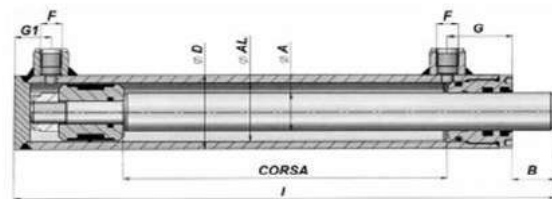
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	G	G1	B	F	KG	Euro
BST40250450	50	40	25	450	580	40,00	23	22	1/4"	5,72	
BST40250500	50	40	25	500	630	40,00	23	22	1/4"	6,20	
BST40250550	50	40	25	550	680	40,00	23	22	1/4"	6,60	
BST40250600	50	40	25	600	730	40,00	23	22	1/4"	7,13	
BST50250100	60	50	25	100	240	43,00	26	22	3/8"	3,29	
BST50250150	60	50	25	150	290	43,00	26	22	3/8"	3,83	
BST50250200	60	50	25	200	340	43,00	26	22	3/8"	4,34	
BST50250250	60	50	25	250	390	43,00	26	22	3/8"	4,85	
BST50250300	60	50	25	300	440	43,00	26	22	3/8"	5,35	
BST50250350	60	50	25	350	490	43,00	26	22	3/8"	5,94	
BST50250400	60	50	25	400	540	43,00	26	22	3/8"	6,40	
BST50250450	60	50	25	450	590	43,00	26	22	3/8"	7,30	
BST50250500	60	50	25	500	640	43,00	26	22	3/8"	7,43	
BST50250550	60	50	25	550	690	43,00	26	22	3/8"	8,06	
BST50250600	60	50	25	600	740	43,00	26	22	3/8"	8,46	
BST50250800	60	50	25	800	940	43,00	26	22	3/8"	10,71	
BST50251000	60	50	25	1000	1140	43,00	26	22	3/8"	12,87	
BST50300150	60	50	30	150	290	43,00	26	22	3/8"	4,11	
BST50300200	60	50	30	200	340	43,00	26	22	3/8"	4,74	
BST50300250	60	50	30	250	390	43,00	26	22	3/8"	5,35	
BST50300300	60	50	30	300	440	43,00	26	22	3/8"	5,97	
BST50300350	60	50	30	350	490	43,00	26	22	3/8"	6,55	
BST50300400	60	50	30	400	540	43,00	26	22	3/8"	7,20	
BST50300450	60	50	30	450	590	43,00	26	22	3/8"	7,80	
BST50300500	60	50	30	500	640	43,00	26	22	3/8"	8,42	
BST50300550	60	50	30	550	690	43,00	26	22	3/8"	9,04	
BST50300600	60	50	30	600	740	43,00	26	22	3/8"	9,64	
BST50300700	60	50	30	700	840	43,00	26	22	3/8"	10,85	
BST50300800	60	50	30	800	940	43,00	26	22	3/8"	12,10	
BST50301000	60	50	30	1000	1140	43,00	26	22	3/8"	14,57	
BST60300100	70	60	30	100	260	50,00	30	23	3/8"	4,82	
BST60300150	70	60	30	150	310	50,00	30	23	3/8"	5,55	

CILINDRI DOPPIO EFFETTO

SERIE BST

DOUBLE ACTING CYLINDERS



Codice
Part number

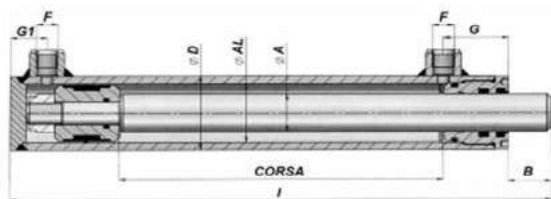
Prezzo
Price

	D	AL	A	CORSIA -STROKE LAUF-COURSE	I	G	G1	B	F	KG	Euro
BST60300200	70	60	30	200	360	50,00	30	23	3/8"	6,20	
BST60300250	70	60	30	250	410	50,00	30	23	3/8"	6,87	
BST60300300	70	60	30	300	460	50,00	30	23	3/8"	7,55	
BST60300350	70	60	30	350	510	50,00	30	23	3/8"	8,20	
BST60300400	70	60	30	400	560	50,00	30	23	3/8"	8,90	
BST60300450	70	60	30	450	610	50,00	30	23	3/8"	9,53	
BST60300500	70	60	30	500	660	50,00	30	23	3/8"	10,25	
BST60300550	70	60	30	550	710	50,00	30	23	3/8"	10,86	
BST60300600	70	60	30	600	760	50,00	30	23	3/8"	11,60	
BST60300800	70	60	30	800	960	50,00	30	23	3/8"	14,26	
BST60301000	70	60	30	1000	1160	50,00	30	23	3/8"	17,00	
BST60350100	70	60	35	100	260	50,00	30	23	3/8"	5,07	
BST60350150	70	60	35	150	310	50,00	30	23	3/8"	5,85	
BST60350200	70	60	35	200	360	50,00	30	23	3/8"	6,60	
BST60350250	70	60	35	250	410	50,00	30	23	3/8"	7,40	
BST60350300	70	60	35	300	460	50,00	30	23	3/8"	8,15	
BST60350350	70	60	35	350	510	50,00	30	23	3/8"	8,94	
BST60350400	70	60	35	400	560	50,00	30	23	3/8"	9,72	
BST60350450	70	60	35	450	610	50,00	30	23	3/8"	10,47	
BST60350500	70	60	35	500	660	50,00	30	23	3/8"	11,25	
BST60350550	70	60	35	550	710	50,00	30	23	3/8"	12,00	
BST60350600	70	60	35	600	760	50,00	30	23	3/8"	12,81	
BST60350800	70	60	35	800	960	50,00	30	23	3/8"	15,87	
BST60351000	70	60	35	1000	1160	50,00	30	23	3/8"	18,93	
BST60400200	70	60	40	200	360	50,00	30	23	3/8"	7,25	
BST60400250	70	60	40	250	410	50,00	30	23	3/8"	8,14	
BST60400300	70	60	40	300	460	50,00	30	23	3/8"	9,03	
BST60400350	70	60	40	350	510	50,00	30	23	3/8"	9,90	
BST60400400	70	60	40	400	560	50,00	30	23	3/8"	10,79	
BST60400450	70	60	40	450	610	50,00	30	23	3/8"	11,64	
BST60400500	70	60	40	500	660	50,00	30	23	3/8"	12,52	
BST60400550	70	60	40	550	710	50,00	30	23	3/8"	13,45	

CILINDRI DOPPIO EFFETTO

SERIE BST

DOUBLE ACTING CYLINDERS



Codice
Part number

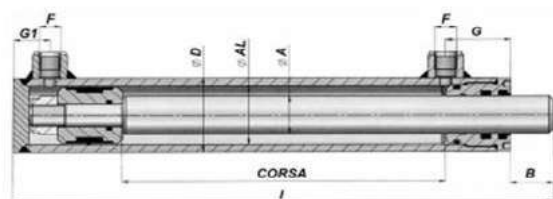
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	G	G1	B	F	KG	Euro
BST60400600	70	60	40	600	760	50,00	30	23	3/8"	14,30	
BST60400800	70	60	40	800	960	50,00	30	23	3/8"	17,82	
BST60401000	70	60	40	1000	1160	50,00	30	23	3/8"	21,40	
BST63400200	73	63	40	200	360	50,00	30	23	3/8"	7,60	
BST63400250	73	63	40	250	410	50,00	30	23	3/8"	8,50	
BST63400300	73	63	40	300	460	50,00	30	23	3/8"	9,40	
BST63400350	73	63	40	350	510	50,00	30	23	3/8"	10,30	
BST63400400	73	63	40	400	560	50,00	30	23	3/8"	11,20	
BST63400450	73	63	40	450	610	50,00	30	23	3/8"	12,10	
BST63400500	73	63	40	500	660	50,00	30	23	3/8"	13,00	
BST63400550	73	63	40	550	710	50,00	30	23	3/8"	13,90	
BST63400600	73	63	40	600	760	50,00	30	23	3/8"	14,80	
BST63400800	73	63	40	800	960	50,00	30	23	3/8"	18,50	
BST63401000	73	63	40	1000	1160	50,00	30	23	3/8"	22,10	
BST70350100	80	70	35	100	260	50,00	33	23	3/8"	6,09	
BST70350150	80	70	35	150	310	50,00	33	23	3/8"	6,95	
BST70350200	80	70	35	200	360	50,00	33	23	3/8"	7,74	
BST70350250	80	70	35	250	410	50,00	33	23	3/8"	8,60	
BST70350300	80	70	35	300	460	50,00	33	23	3/8"	9,40	
BST70350350	80	70	35	350	510	50,00	33	23	3/8"	10,26	
BST70350400	80	70	35	400	560	50,00	33	23	3/8"	11,00	
BST70350450	80	70	35	450	610	50,00	33	23	3/8"	11,88	
BST70350500	80	70	35	500	660	50,00	33	23	3/8"	12,60	
BST70350550	80	70	35	550	710	50,00	33	23	3/8"	13,66	
BST70350600	80	70	35	600	760	50,00	33	23	3/8"	14,20	
BST70350800	80	70	35	800	960	50,00	33	23	3/8"	17,56	
BST70351000	80	70	35	1000	1160	50,00	33	23	3/8"	21,26	
BST70400200	80	70	40	200	360	50,00	33	23	3/8"	8,28	
BST70400250	80	70	40	250	410	50,00	33	23	3/8"	9,26	
BST70400300	80	70	40	300	460	50,00	33	23	3/8"	10,24	
BST70400350	80	70	40	350	510	50,00	33	23	3/8"	11,20	
BST70400400	80	70	40	400	560	50,00	33	23	3/8"	12,80	

CILINDRI DOPPIO EFFETTO

SERIE BST

DOUBLE ACTING CYLINDERS



Codice
Part number

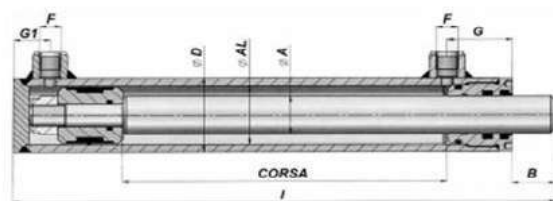
Prezzo
Price

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BST70400450	80	70	40	450	610	50,00	33	23	3/8"	13,11	
BST70400500	80	70	40	500	660	50,00	33	23	3/8"	14,01	
BST70400550	80	70	40	550	710	50,00	33	23	3/8"	15,10	
BST70400600	80	70	40	600	760	50,00	33	23	3/8"	15,99	
BST70400800	80	70	40	800	960	50,00	33	23	3/8"	19,73	
BST70401000	80	70	40	1000	1160	50,00	33	23	3/8"	23,51	
BST80400200	92	80	40	200	380	60,00	35	25	1/2"	11,08	
BST80400250	92	80	40	250	430	60,00	35	25	1/2"	12,22	
BST80400300	92	80	40	300	480	60,00	35	25	1/2"	13,35	
BST80400400	92	80	40	400	580	60,00	35	25	1/2"	15,56	
BST80400500	92	80	40	500	680	60,00	35	25	1/2"	17,77	
BST80400600	92	80	40	600	780	60,00	35	25	1/2"	19,98	
BST80400800	92	80	40	800	980	60,00	35	25	1/2"	24,50	
BST70401000	92	80	40	1000	1180	60,00	35	25	1/2"	28,92	
BST80500200	92	80	50	200	380	60,00	35	25	1/2"	12,35	
BST80500250	92	80	50	250	430	60,00	35	25	1/2"	13,73	
BST80500300	92	80	50	300	480	60,00	35	25	1/2"	15,15	
BST80500400	92	80	50	400	580	60,00	35	25	1/2"	17,95	
BST80500500	92	80	50	500	680	60,00	35	25	1/2"	20,71	
BST80500600	92	80	50	600	780	60,00	35	25	1/2"	24,00	
BST80500800	92	80	50	800	980	60,00	35	25	1/2"	29,50	
BST80501000	92	80	50	1000	1180	60,00	35	25	1/2"	35,00	
BST90500300	105	90	50	300	486	60,00	38	25	1/2"	19,30	
BST90500400	105	90	50	400	586	60,00	38	25	1/2"	22,65	
BST90500500	105	90	50	500	686	60,00	38	25	1/2"	25,95	
BST90500600	105	90	50	600	786	60,00	38	25	1/2"	29,30	
BST90500800	105	90	50	800	986	60,00	38	25	1/2"	35,95	
BST90501000	105	90	50	1000	1186	60,00	38	25	1/2"	42,60	
BST100500200	115	100	50	200	410	82,00	38	25	1/2"	19,50	
BST100500250	115	100	50	250	460	82,00	38	25	1/2"	21,50	
BST100500300	115	100	50	300	510	82,00	38	25	1/2"	23,00	
BST100500400	115	100	50	400	610	82,00	38	25	1/2"	26,50	

CILINDRI DOPPIO EFFETTO

SERIE BST

DOUBLE ACTING CYLINDERS

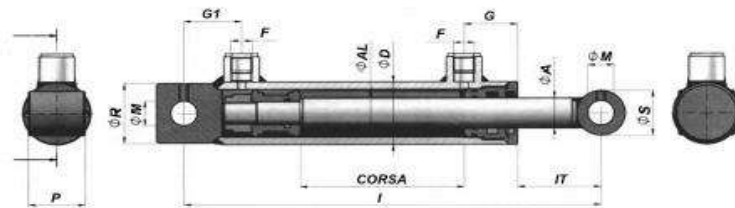


Codice
Part number

Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	G	G1	B	F	KG	Euro
BST100500500	115	100	50	500	710	82,00	38	25	1/2"	30,00	
BST100500600	115	100	50	600	810	82,00	38	25	1/2"	33,50	
BST100500800	115	100	50	800	1010	82,00	38	25	1/2"	40,50	
BST100501000	115	100	50	1000	1210	82,00	38	25	1/2"	47,50	
BST100600300	115	100	60	300	510	82,00	38	25	1/2"	25,50	
BST100600400	115	100	60	400	610	82,00	38	25	1/2"	29,50	
BST100600500	115	100	60	500	710	82,00	38	25	1/2"	33,50	
BST100600600	115	100	60	600	810	82,00	38	25	1/2"	37,50	
BST100600800	115	100	60	800	1010	82,00	38	25	1/2"	46,00	
BST100601000	115	100	60	1000	1210	82,00	38	25	1/2"	54,50	

CILINDRI DOPPIO EFFETTO
SERIE BHR
DOUBLE ACTING CYLINDERS



Codice
Part number

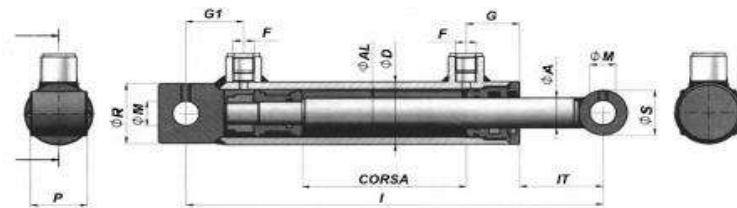
Prezzo
Price

	D	AL	A	CORSA - STROKE LAUF-COURSE	I	G	G1	IT	M	S	P	R	F	KG	Euro
BHR25160050	35	25	16	50	160	33,00	22	31	12,10	25,00	25	35,0	1/4"	1,00	
BHR25160100	35	25	16	100	210	33,00	22	31	12,10	25,00	25	35,0	1/4"	1,20	
BHR25160150	35	25	16	150	260	33,00	22	31	12,10	25,00	25	35,0	1/4"	1,40	
BHR25160200	35	25	16	200	310	33,00	22	31	12,10	25,00	25	35,0	1/4"	1,70	
BHR32200050	42	32	20	50	205	33,00	35	51	16,20	30,00	35	40,0	1/4"	1,70	
BHR32200100	42	32	20	100	255	33,00	35	51	16,20	30,00	35	40,0	1/4"	2,10	
BHR32200150	42	32	20	150	305	33,00	35	51	16,20	30,00	35	40,0	1/4"	2,40	
BHR32200200	42	32	20	200	355	33,00	35	51	16,20	30,00	35	40,0	1/4"	2,80	
BHR32200250	42	32	20	250	405	33,00	35	51	16,20	30,00	35	40,0	1/4"	3,10	
BHR32200300	42	32	20	300	455	33,00	35	51	16,20	30,00	35	40,0	1/4"	3,50	
BHR32200400	42	32	20	400	555	33,00	35	51	16,20	30,00	35	40,0	1/4"	4,20	
BHR32200500	42	32	20	500	655	33,00	35	51	16,20	30,00	35	40,0	1/4"	4,80	
BHR40250100	50	40	25	100	270	40,00	38	65	20,25	40,00	40	50,0	3/8"	3,00	
BHR40250150	50	40	25	150	320	40,00	38	65	20,25	40,00	40	50,0	3/8"	3,40	
BHR40250200	50	40	25	200	370	40,00	38	65	20,25	40,00	40	50,0	3/8"	3,90	
BHR40250250	50	40	25	250	420	40,00	38	65	20,25	40,00	40	50,0	3/8"	4,40	
BHR40250300	50	40	25	300	470	40,00	38	65	20,25	40,00	40	50,0	3/8"	4,80	
BHR40250400	50	40	25	400	570	40,00	38	65	20,25	40,00	40	50,0	3/8"	5,80	
BHR40250500	50	40	25	500	670	40,00	38	65	20,25	40,00	40	50,0	3/8"	6,70	
BHR40250600	50	40	25	600	770	40,00	38	65	20,25	40,00	40	50,0	3/8"	7,60	
BHR40250700	50	40	25	700	870	40,00	38	65	20,25	40,00	40	50,0	3/8"	8,60	
BHR40250800	50	40	25	800	970	40,00	38	65	20,25	40,00	40	50,0	3/8"	9,50	
BHR50300100	60	50	30	100	300	43,00	42	85	25,25	50,00	45	60,0	3/8"	4,40	
BHR50300150	60	50	30	150	350	43,00	42	85	25,25	50,00	45	60,0	3/8"	5,00	
BHR50300200	60	50	30	200	400	43,00	42	85	25,25	50,00	45	60,0	3/8"	5,60	
BHR50300250	60	50	30	250	450	43,00	42	85	25,25	50,00	45	60,0	3/8"	6,20	
BHR50300300	60	50	30	300	500	43,00	42	85	25,25	50,00	45	60,0	3/8"	6,90	
BHR50300400	60	50	30	400	600	43,00	42	85	25,25	50,00	45	60,0	3/8"	8,10	

CILINDRI DOPPIO EFFETTO

SERIEB BHR

DOUBLE ACTING CYLINDERS



Codice
Part number

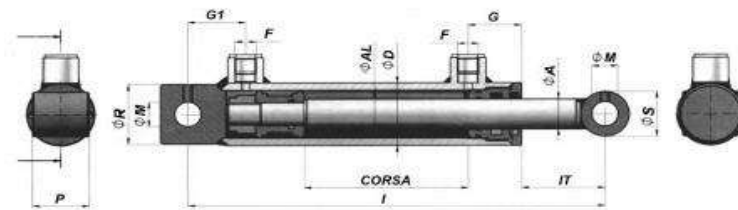
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	G	G1	IT	M	S	P	R	F	KG	Euro
BHR50300500	60	50	30	500	700	43,00	42	85	25,25	50,00	45	60,0	3/8"	9,30	
BHR50300600	60	50	30	600	800	43,00	42	85	25,25	50,00	45	60,0	3/8"	10,50	
BHR50300700	60	50	30	700	900	43,00	42	85	25,25	50,00	45	60,0	3/8"	11,80	
BHR50300800	60	50	30	800	1000	43,00	42	85	25,25	50,00	45	60,0	3/8"	13,00	
BHR50300900	60	50	30	900	1100	43,00	42	85	25,25	50,00	45	60,0	3/8"	14,20	
BHR50301000	60	50	30	1000	1200	43,00	42	85	25,25	50,00	45	60,0	3/8"	15,50	
BHR60300100	70	60	30	100	300	50,00	36	83	25,25	50,00	45	70,0	3/8"	5,60	
BHR60300150	70	60	30	150	350	50,00	36	83	25,25	50,00	45	70,0	3/8"	6,30	
BHR60300200	70	60	30	200	400	50,00	36	83	25,25	50,00	45	70,0	3/8"	7,00	
BHR60300250	70	60	30	250	450	50,00	36	83	25,25	50,00	45	70,0	3/8"	7,70	
BHR60300300	70	60	30	300	500	50,00	36	83	25,25	50,00	45	70,0	3/8"	8,30	
BHR60300350	70	60	30	350	550	50,00	36	83	25,25	50,00	45	70,0	3/8"	9,00	
BHR60300400	70	60	30	400	600	50,00	36	83	25,25	50,00	45	70,0	3/8"	9,70	
BHR60300450	70	60	30	450	650	50,00	36	83	25,25	50,00	45	70,0	3/8"	10,40	
BHR60300500	70	60	30	500	700	50,00	36	83	25,25	50,00	45	70,0	3/8"	11,00	
BHR60300600	70	60	30	600	800	50,00	36	83	25,25	50,00	45	70,0	3/8"	12,40	
BHR60300700	70	60	30	700	900	50,00	36	83	25,25	50,00	45	70,0	3/8"	13,70	
BHR60350200	70	60	35	200	400	50,00	58	48	25,50	50,00	45	70,0	3/8"	8,00	
BHR60350300	70	60	35	300	500	50,00	58	48	25,50	50,00	45	70,0	3/8"	9,55	
BHR60350400	70	60	35	400	600	50,00	58	48	25,50	50,00	45	70,0	3/8"	11,10	
BHR60350500	70	60	35	500	700	50,00	58	48	25,50	50,00	45	70,0	3/8"	12,65	
BHR60350600	70	60	35	600	800	50,00	58	48	25,50	50,00	45	70,0	3/8"	14,20	
BHR60350700	70	60	35	700	900	50,00	58	48	25,50	50,00	45	70,0	3/8"	15,75	
BHR60350800	70	60	35	800	1000	50,00	58	48	25,50	50,00	45	70,0	3/8"	17,50	
BHR60350900	70	60	35	900	1100	50,00	58	48	25,50	50,00	45	70,0	3/8"	19,00	
BHR60351000	70	60	35	1000	1200	50,00	58	48	25,50	50,00	45	70,0	3/8"	20,50	
BHR70400200	80	70	40	200	410	50,00	58	48	30,50	50,00	55	80,0	3/8"	10,45	
BHR70400250	80	70	40	250	460	50,00	58	48	30,50	50,00	55	80,0	3/8"	11,37	
BHR70400300	80	70	40	300	510	50,00	58	48	30,50	50,00	55	80,0	3/8"	12,31	
BHR70400350	80	70	40	350	560	50,00	58	48	30,50	50,00	55	80,0	3/8"	13,30	
BHR70400400	80	70	40	400	610	50,00	58	48	30,50	50,00	55	80,0	3/8"	14,22	
BHR70400450	80	70	40	450	660	50,00	58	48	30,50	50,00	55	80,0	3/8"	15,20	

CILINDRI DOPPIO EFFETTO

SERIEB BHR

DOUBLE ACTING CYLINDERS



Codice
Part number

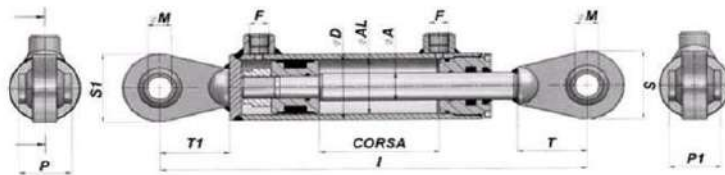
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	G	G1	IT	M	S	P	R	F	KG	Euro
BHR70400500	80	70	40	500	710	50,00	58	48	30,50	50,00	55	80,0	3/8"	16,11	
BHR70400600	80	70	40	600	810	50,00	58	48	30,50	50,00	55	80,0	3/8"	18,12	
BHR70400700	80	70	40	700	910	50,00	58	48	30,50	50,00	55	80,0	3/8"	19,94	
BHR70400800	80	70	40	800	1010	50,00	58	48	30,50	50,00	55	80,0	3/8"	21,50	
BHR70400900	80	70	40	900	1110	50,00	58	48	30,50	50,00	55	80,0	3/8"	23,50	
BHR80400200	92	80	40	200	410	60,00	58	38	30,50	50,00	55	90,0	3/8"	13,26	
BHR80400250	92	80	40	250	460	60,00	58	38	30,50	50,00	55	90,0	3/8"	14,46	
BHR80400300	92	80	40	300	510	60,00	58	38	30,50	50,00	55	90,0	3/8"	15,54	
BHR80400350	92	80	40	350	560	60,00	58	38	30,50	50,00	55	90,0	3/8"	17,62	
BHR80400400	92	80	40	400	610	60,00	58	38	30,50	50,00	55	90,0	3/8"	18,00	
BHR80400500	92	80	40	500	710	60,00	58	38	30,50	50,00	55	90,0	3/8"	20,00	
BHR80400600	92	80	40	600	810	60,00	58	38	30,50	50,00	55	90,0	3/8"	22,00	
BHR80400700	92	80	40	700	910	60,00	58	38	30,50	50,00	55	90,0	3/8"	24,50	
BHR80400800	92	80	40	800	1010	60,00	58	38	30,50	50,00	55	90,0	3/8"	26,50	
BHR80400900	92	80	40	900	1110	60,00	58	38	30,50	50,00	55	90,0	3/8"	29,00	
BHR80401000	92	80	40	1000	1210	60,00	58	38	30,50	50,00	55	90,0	3/8"	31,00	
BHR100500200	115	100	50	200	425	82,00	50	46	30,50	65,00	70	115,0	3/8"	26,00	
BHR100500300	115	100	50	300	525	82,00	50	46	30,50	65,00	70	115,0	3/8"	30,00	
BHR100500400	115	100	50	400	625	82,00	50	46	30,50	65,00	70	115,0	3/8"	34,00	
BHR100500500	115	100	50	500	725	82,00	50	46	30,50	65,00	70	115,0	3/8"	38,00	
BHR100500700	115	100	50	700	925	82,00	50	46	30,50	65,00	70	115,0	3/8"	41,10	
BHR100500900	115	100	50	900	1125	82,00	50	46	30,50	65,00	70	115,0	3/8"	45,00	
BHR100501000	115	100	50	1000	1225	82,00	50	46	30,50	65,00	70	115,0	3/8"	52,00	

CILINDRI DOPPIO EFFETTO

SERIE BSA

DOUBLE ACTING CYLINDERS



Codice
Part number

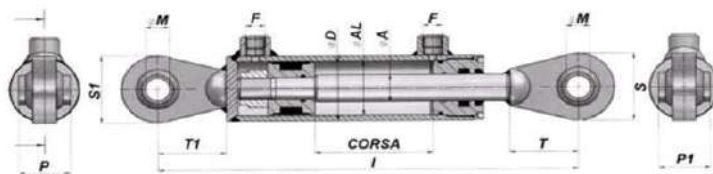
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSA32200050	42	32	20	50	275	16,20	46	20	60,0	46,00	20	60,0	1/4"	1,88	
BSA32200100	42	32	20	100	325	16,20	46	20	60,0	46,00	20	60,0	1/4"	2,18	
BSA32200150	42	32	20	150	375	16,20	46	20	60,0	46,00	20	60,0	1/4"	2,53	
BSA32200200	42	32	20	200	425	16,20	46	20	60,0	46,00	20	60,0	1/4"	2,88	
BSA32200250	42	32	20	250	475	16,20	46	20	60,0	46,00	20	60,0	1/4"	3,28	
BSA32200300	42	32	20	300	525	16,20	46	20	60,0	46,00	20	60,0	1/4"	3,58	
BSA32200400	42	32	20	400	625	16,20	46	20	60,0	46,00	20	60,0	1/4"	4,28	
BSA32200500	42	32	20	500	725	16,20	46	20	60,0	46,00	20	60,0	1/4"	4,98	
BSA40200100	50	40	20	100	350	16,20	46	20	60,0	46,00	20	60,0	1/4"	2,85	
BSA40200150	50	40	20	150	400	16,20	46	20	60,0	46,00	20	60,0	1/4"	3,25	
BSA40200200	50	40	20	200	450	16,20	46	20	60,0	46,00	20	60,0	1/4"	3,63	
BSA40200250	50	40	20	250	500	16,20	46	20	60,0	46,00	20	60,0	1/4"	4,03	
BSA40200300	50	40	20	300	550	16,20	46	20	60,0	46,00	20	60,0	1/4"	4,43	
BSA40200350	50	40	20	350	600	16,20	46	20	60,0	46,00	20	60,0	1/4"	4,85	
BSA40200400	50	40	20	400	650	16,20	46	20	60,0	46,00	20	60,0	1/4"	5,23	
BSA40200450	50	40	20	450	700	16,20	46	20	60,0	46,00	20	60,0	1/4"	5,66	
BSA40200500	50	40	20	500	750	16,20	46	20	60,0	46,00	20	60,0	1/4"	6,07	
BSA40250100	50	40	25	100	350	16,20	46	20	60,0	46,00	20	60,0	1/4"	3,08	
BSA40250150	50	40	25	150	400	16,20	46	20	60,0	46,00	20	60,0	1/4"	3,53	
BSA40250200	50	40	25	200	450	16,20	46	20	60,0	46,00	20	60,0	1/4"	3,97	
BSA40250250	50	40	25	250	500	16,20	46	20	60,0	46,00	20	60,0	1/4"	4,43	
BSA40250300	50	40	25	300	550	16,20	46	20	60,0	46,00	20	60,0	1/4"	4,90	
BSA40250350	50	40	25	350	600	16,20	46	20	60,0	46,00	20	60,0	1/4"	5,37	
BSA40250400	50	40	25	400	650	16,20	46	20	60,0	46,00	20	60,0	1/4"	5,84	
BSA40250450	50	40	25	450	700	16,20	46	20	60,0	46,00	20	60,0	1/4"	6,30	
BSA40250500	50	40	25	500	750	16,20	46	20	60,0	46,00	20	60,0	1/4"	6,78	
BSA40250550	50	40	25	550	800	16,20	46	20	60,0	46,00	20	60,0	1/4"	7,18	
BSA40250600	50	40	25	600	850	16,20	46	20	60,0	46,00	20	60,0	1/4"	7,71	

CILINDRI DOPPIO EFFETTO

SERIE BSA

DOUBLE ACTING CYLINDERS



Codice
Part number

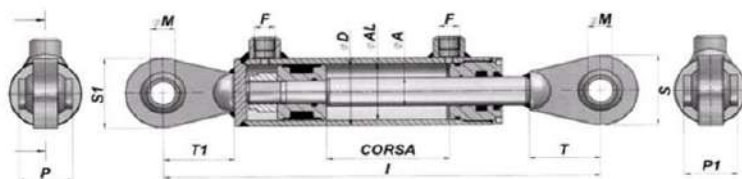
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSA50250100	60	50	25	100	356	20,20	62	44	58,0	62,00	44	58,0	3/8"	4,56	
BSA50250150	60	50	25	150	406	20,20	62	44	58,0	62,00	44	58,0	3/8"	5,10	
BSA50250200	60	50	25	200	456	20,20	62	44	58,0	62,00	44	58,0	3/8"	5,61	
BSA50250250	60	50	25	250	506	20,20	62	44	58,0	62,00	44	58,0	3/8"	6,12	
BSA50250300	60	50	25	300	556	20,20	62	44	58,0	62,00	44	58,0	3/8"	6,62	
BSA50250350	60	50	25	350	606	20,20	62	44	58,0	62,00	44	58,0	3/8"	7,21	
BSA50250400	60	50	25	400	656	20,20	62	44	58,0	62,00	44	58,0	3/8"	7,67	
BSA50250450	60	50	25	450	706	20,20	62	44	58,0	62,00	44	58,0	3/8"	8,57	
BSA50250500	60	50	25	500	756	20,20	62	44	58,0	62,00	44	58,0	3/8"	8,70	
BSA50250550	60	50	25	550	806	20,20	62	44	58,0	62,00	44	58,0	3/8"	9,33	
BSA50250600	60	50	25	600	856	20,20	62	44	58,0	62,00	44	58,0	3/8"	9,73	
BSA50250800	60	50	25	800	1056	20,20	62	44	58,0	62,00	44	58,0	3/8"	11,98	
BSA502501000	60	50	25	1000	1256	20,20	62	44	58,0	62,00	44	58,0	3/8"	14,14	
BSA50300150	60	50	30	150	406	20,20	62	44	58,0	62,00	44	58,0	3/8"	5,38	
BSA50300200	60	50	30	200	456	20,20	62	44	58,0	62,00	44	58,0	3/8"	6,01	
BSA50300250	60	50	30	250	506	20,20	62	44	58,0	62,00	44	58,0	3/8"	6,62	
BSA50300300	60	50	30	300	556	20,20	62	44	58,0	62,00	44	58,0	3/8"	7,24	
BSA50300350	60	50	30	350	606	20,20	62	44	58,0	62,00	44	58,0	3/8"	7,82	
BSA50300400	60	50	30	400	656	20,20	62	44	58,0	62,00	44	58,0	3/8"	8,47	
BSA50300450	60	50	30	450	706	20,20	62	44	58,0	62,00	44	58,0	3/8"	9,07	
BSA50300500	60	50	30	500	756	20,20	62	44	58,0	62,00	44	58,0	3/8"	9,69	
BSA50300550	60	50	30	550	806	20,20	62	44	58,0	62,00	44	58,0	3/8"	10,31	
BSA50300600	60	50	30	600	856	20,20	62	44	58,0	62,00	44	58,0	3/8"	10,91	
BSA50300700	60	50	30	700	956	20,20	62	44	58,0	62,00	44	58,0	3/8"	12,12	
BSA50300800	60	50	30	800	1056	20,20	62	44	58,0	62,00	44	58,0	3/8"	13,37	
BSA50301000	60	50	30	1000	1256	20,20	62	44	58,0	62,00	44	58,0	3/8"	15,84	
BSA60300100	70	60	30	100	390	25,40	75	51	65,0	75,00	51	65,0	3/8"	6,75	
BSA60300150	70	60	30	150	440	25,40	75	51	65,0	75,00	51	65,0	3/8"	7,48	
BSA60300200	70	60	30	200	490	25,40	75	51	65,0	75,00	51	65,0	3/8"	8,13	
BSA60300250	70	60	30	250	540	25,40	75	51	65,0	75,00	51	65,0	3/8"	8,80	
BSA60300300	70	60	30	300	590	25,40	75	51	65,0	75,00	51	65,0	3/8"	9,48	
BSA60300350	70	60	30	350	640	25,40	75	51	65,0	75,00	51	65,0	3/8"	10,13	

CILINDRI DOPPIO EFFETTO

SERIE BSA

DOUBLE ACTING CYLINDERS



Codice
Part number

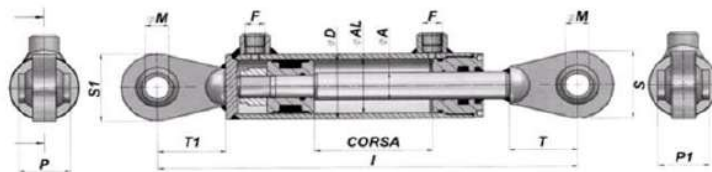
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSA60300400	70	60	30	400	690	25,40	75	51	65,0	75,00	51	65,0	3/8"	10,83	
BSA60300450	70	60	30	450	740	25,40	75	51	65,0	75,00	51	65,0	3/8"	11,46	
BSA60300500	70	60	30	500	790	25,40	75	51	65,0	75,00	51	65,0	3/8"	12,18	
BSA60300550	70	60	30	550	840	25,40	75	51	65,0	75,00	51	65,0	3/8"	12,79	
BSA60300600	70	60	30	600	890	25,40	75	51	65,0	75,00	51	65,0	3/8"	13,53	
BSA60300800	70	60	30	800	1090	25,40	75	51	65,0	75,00	51	65,0	3/8"	16,19	
BSA60301000	70	60	30	1000	1290	25,40	75	51	65,0	75,00	51	65,0	3/8"	18,93	
BSA60350100	70	60	35	100	390	25,40	75	51	65,0	75,00	51	65,0	3/8"	7,00	
BSA60350150	70	60	35	150	440	25,40	75	51	65,0	75,00	51	65,0	3/8"	7,78	
BSA60350200	70	60	35	200	490	25,40	75	51	65,0	75,00	51	65,0	3/8"	8,53	
BSA60350250	70	60	35	250	540	25,40	75	51	65,0	75,00	51	65,0	3/8"	9,33	
BSA60350300	70	60	35	300	590	25,40	75	51	65,0	75,00	51	65,0	3/8"	10,08	
BSA60350350	70	60	35	350	640	25,40	75	51	65,0	75,00	51	65,0	3/8"	10,87	
BSA60350400	70	60	35	400	690	25,40	75	51	65,0	75,00	51	65,0	3/8"	11,65	
BSA60350450	70	60	35	450	740	25,40	75	51	65,0	75,00	51	65,0	3/8"	12,40	
BSA60350500	70	60	35	500	790	25,40	75	51	65,0	75,00	51	65,0	3/8"	13,18	
BSA60350550	70	60	35	550	840	25,40	75	51	65,0	75,00	51	65,0	3/8"	13,93	
BSA60350600	70	60	35	600	890	25,40	75	51	65,0	75,00	51	65,0	3/8"	14,74	
BSA60350800	70	60	35	800	1090	25,40	75	51	65,0	75,00	51	65,0	3/8"	17,80	
BSA60351000	70	60	35	1000	1290	25,40	75	51	65,0	75,00	51	65,0	3/8"	20,86	
BSA60400200	70	60	40	200	490	25,40	75	51	65,0	75,00	51	65,0	3/8"	9,18	
BSA60400250	70	60	40	250	540	25,40	75	51	65,0	75,00	51	65,0	3/8"	10,07	
BSA60400300	70	60	40	300	590	25,40	75	51	65,0	75,00	51	65,0	3/8"	10,96	
BSA60400350	70	60	40	350	640	25,40	75	51	65,0	75,00	51	65,0	3/8"	11,83	
BSA60400400	70	60	40	400	690	25,40	75	51	65,0	75,00	51	65,0	3/8"	12,72	
BSA60400450	70	60	40	450	740	25,40	75	51	65,0	75,00	51	65,0	3/8"	13,57	
BSA60400500	70	60	40	500	790	25,40	75	51	65,0	75,00	51	65,0	3/8"	14,45	
BSA60400550	70	60	40	550	840	25,40	75	51	65,0	75,00	51	65,0	3/8"	15,38	
BSA60400600	70	60	40	600	890	25,40	75	51	65,0	75,00	51	65,0	3/8"	16,23	
BSA60400800	70	60	40	800	1090	25,40	75	51	65,0	75,00	51	65,0	3/8"	19,75	
BSA60401000	70	60	40	1000	1290	25,40	75	51	65,0	75,00	51	65,0	3/8"	23,33	
BSA63400200	73	63	40	200	490	25,40	75	51	65,0	75,00	51	65,0	3/8"	9,54	

CILINDRI DOPPIO EFFETTO

SERIE BSA

DOUBLE ACTING CYLINDERS



Codice
Part number

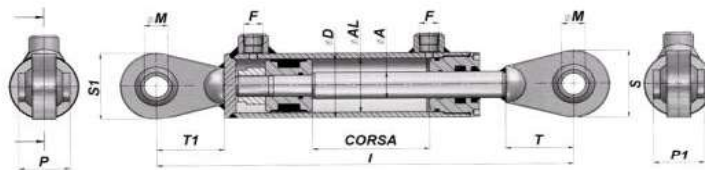
Prezzo
Price

	D	AL	A	CORSIA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSA63400250	73	63	40	250	540	25,40	75	51	65,0	75,00	51	65,0	3/8"	10,44	
BSA63400300	73	63	40	300	590	25,40	75	51	65,0	75,00	51	65,0	3/8"	11,34	
BSA63400350	73	63	40	350	640	25,40	75	51	65,0	75,00	51	65,0	3/8"	12,24	
BSA63400400	73	63	40	400	690	25,40	75	51	65,0	75,00	51	65,0	3/8"	13,14	
BSA63400450	73	63	40	450	740	25,40	75	51	65,0	75,00	51	65,0	3/8"	14,04	
BSA63400500	73	63	40	500	790	25,40	75	51	65,0	75,00	51	65,0	3/8"	14,94	
BSA63400550	73	63	40	550	840	25,40	75	51	65,0	75,00	51	65,0	3/8"	15,84	
BSA63400600	73	63	40	600	890	25,40	75	51	65,0	75,00	51	65,0	3/8"	16,74	
BSA63400800	73	63	40	800	1090	25,40	75	51	65,0	75,00	51	65,0	3/8"	20,44	
BSA63401000	73	63	40	1000	1290	25,40	75	51	65,0	75,00	51	65,0	3/8"	24,04	
BSA70350100	80	70	35	100	390	25,40	75	51	65,0	75,00	51	65,0	3/8"	8,03	
BSA70350150	80	70	35	150	440	25,40	75	51	65,0	75,00	51	65,0	3/8"	8,89	
BSA70350200	80	70	35	200	490	25,40	75	51	65,0	75,00	51	65,0	3/8"	9,68	
BSA70350250	80	70	35	250	540	25,40	75	51	65,0	75,00	51	65,0	3/8"	10,54	
BSA70350300	80	70	35	300	590	25,40	75	51	65,0	75,00	51	65,0	3/8"	11,34	
BSA70350350	80	70	35	350	640	25,40	75	51	65,0	75,00	51	65,0	3/8"	12,20	
BSA70350400	80	70	35	400	690	25,40	75	51	65,0	75,00	51	65,0	3/8"	12,94	
BSA70350450	80	70	35	450	740	25,40	75	51	65,0	75,00	51	65,0	3/8"	13,82	
BSA70350500	80	70	35	500	790	25,40	75	51	65,0	75,00	51	65,0	3/8"	14,54	
BSA70350550	80	70	35	550	840	25,40	75	51	65,0	75,00	51	65,0	3/8"	15,60	
BSA70350600	80	70	35	600	890	25,40	75	51	65,0	75,00	51	65,0	3/8"	16,14	
BSA70350800	80	70	35	800	1090	25,40	75	51	65,0	75,00	51	65,0	3/8"	19,50	
BSA70351000	80	70	35	1000	1290	25,40	75	51	65,0	75,00	51	65,0	3/8"	23,20	
BSA70400200	80	70	40	200	490	25,40	75	51	65,0	75,00	51	65,0	3/8"	10,22	
BSA70400250	80	70	40	250	540	25,40	75	51	65,0	75,00	51	65,0	3/8"	11,20	
BSA70400300	80	70	40	300	590	25,40	75	51	65,0	75,00	51	65,0	3/8"	12,18	
BSA70400350	80	70	40	350	640	25,40	75	51	65,0	75,00	51	65,0	3/8"	13,14	
BSA70400400	80	70	40	400	690	25,40	75	51	65,0	75,00	51	65,0	3/8"	14,74	
BSA70400450	80	70	40	450	740	25,40	75	51	65,0	75,00	51	65,0	3/8"	15,05	
BSA70400500	80	70	40	500	790	25,40	75	51	65,0	75,00	51	65,0	3/8"	15,95	
BSA70400550	80	70	40	550	840	25,40	75	51	65,0	75,00	51	65,0	3/8"	17,04	
BSA70400600	80	70	40	600	890	25,40	75	51	65,0	75,00	51	65,0	3/8"	17,93	

CILINDRI DOPPIO EFFETTO

SERIE BSA

DOUBLE ACTING CYLINDERS



Codice
Part number

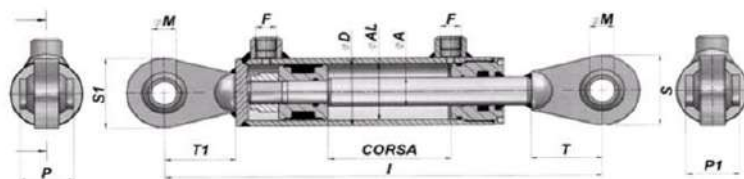
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSA70400800	80	70	40	800	1090	25,40	75	51	65,0	75,00	51	65,0	3/8"	21,67	
BSA70401000	80	70	40	1000	1290	25,40	75	51	65,0	75,00	51	65,0	3/8"	25,45	
BSA80400200	92	80	40	200	510	30,20	83	55	65,0	83,00	55	65,0	1/2"	13,87	
BSA80400250	92	80	40	250	560	30,20	83	55	65,0	83,00	55	65,0	1/2"	15,01	
BSA80400300	92	80	40	300	610	30,20	83	55	65,0	83,00	55	65,0	1/2"	16,14	
BSA80400400	92	80	40	400	710	30,20	83	55	65,0	83,00	55	65,0	1/2"	18,35	
BSA80400500	92	80	40	500	810	30,20	83	55	65,0	83,00	55	65,0	1/2"	20,56	
BSA80400600	92	80	40	600	910	30,20	83	55	65,0	83,00	55	65,0	1/2"	22,77	
BSA80400800	92	80	40	800	1110	30,20	83	55	65,0	83,00	55	65,0	1/2"	27,29	
BSA804001000	92	80	40	1000	1310	30,20	83	55	65,0	83,00	55	65,0	1/2"	31,71	
BSA80500200	92	80	50	200	510	30,20	83	55	65,0	83,00	55	65,0	1/2"	15,14	
BSA80500250	92	80	50	250	560	30,20	83	55	65,0	83,00	55	65,0	1/2"	16,52	
BSA80500300	92	80	50	300	610	30,20	83	55	65,0	83,00	55	65,0	1/2"	17,94	
BSA80500400	92	80	50	400	710	30,20	83	55	65,0	83,00	55	65,0	1/2"	20,74	
BSA80500500	92	80	50	500	810	30,20	83	55	65,0	83,00	55	65,0	1/2"	23,50	
BSA80500600	92	80	50	600	910	30,20	83	55	65,0	83,00	55	65,0	1/2"	26,79	
BSA80500800	92	80	50	800	1110	30,20	83	55	65,0	83,00	55	65,0	1/2"	32,29	
BSA80501000	92	80	50	1000	1310	30,20	83	55	65,0	83,00	55	65,0	1/2"	37,79	
BSA90500300	105	90	50	300	656	40,20	108	75	85,0	108,00	75	85,0	1/2"	26,20	
BSA90500400	105	90	50	400	756	40,20	108	75	85,0	108,00	75	85,0	1/2"	29,56	
BSA90500500	105	90	50	500	856	40,20	108	75	85,0	108,00	75	85,0	1/2"	32,90	
BSA90500600	105	90	50	600	956	40,20	108	75	85,0	108,00	75	85,0	1/2"	36,20	
BSA90500800	105	90	50	800	1110	40,20	108	75	85,0	108,00	75	85,0	1/2"	42,90	
BSA90501000	105	90	50	1000	1310	40,20	108	75	85,0	108,00	75	85,0	1/2"	49,55	
BSA100500200	115	100	50	200	580	40,20	108	75	85,0	108,00	75	85,0	1/2"	26,43	
BSA100500250	115	100	50	250	630	40,20	108	75	85,0	108,00	75	85,0	1/2"	28,43	
BSA100500300	115	100	50	300	680	40,20	108	75	85,0	108,00	75	85,0	1/2"	29,93	
BSA100500400	115	100	50	400	780	40,20	108	75	85,0	108,00	75	85,0	1/2"	33,43	
BSA100500500	115	100	50	500	880	40,20	108	75	85,0	108,00	75	85,0	1/2"	36,93	
BSA100500600	115	100	50	600	980	40,20	108	75	85,0	108,00	75	85,0	1/2"	40,43	
BSA100500800	115	100	50	800	1180	40,20	108	75	85,0	108,00	75	85,0	1/2"	47,43	
BSA1005001000	115	100	50	1000	1380	40,20	108	75	85,0	108,00	75	85,0	1/2"	54,43	

CILINDRI DOPPIO EFFETTO

SERIE BSA

DOUBLE ACTING CYLINDERS



Codice
Part number

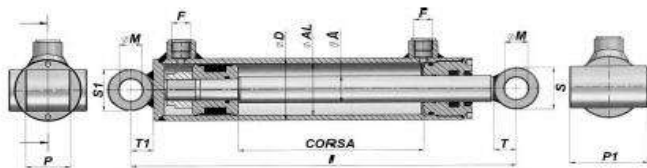
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSA100600300	115	100	60	300	680	40,20	108	75	85,0	108,00	75	85,0	1/2"	32,43	
BSA100600400	115	100	60	400	780	40,20	108	75	85,0	108,00	75	85,0	1/2"	36,43	
BSA100600500	115	100	60	500	880	40,20	108	75	85,0	108,00	75	85,0	1/2"	40,43	
BSA100600600	115	100	60	600	980	40,20	108	75	85,0	108,00	75	85,0	1/2"	44,43	
BSA100600800	115	100	60	800	1180	40,20	108	75	85,0	108,00	75	85,0	1/2"	52,93	
BSA1006001000	115	100	60	1000	1380	40,20	108	75	85,0	108,00	75	85,0	1/2"	61,43	

CILINDRI DOPPIO EFFETTO

SERIE BBB

DOUBLE ACTING CYLINDERS



Codice
Part number

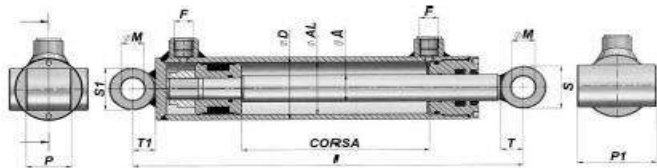
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BBB32200050	42	32	20	50	190	16,25	35	30	17,5	35,00	60	17,5	1/4"	1,88	
BBB32200100	42	32	20	100	240	16,25	35	30	17,5	35,00	60	17,5	1/4"	2,18	
BBB32200150	42	32	20	150	290	16,25	35	30	17,5	35,00	60	17,5	1/4"	2,53	
BBB32200200	42	32	20	200	340	16,25	35	30	17,5	35,00	60	17,5	1/4"	2,88	
BBB32200250	42	32	20	250	390	16,25	35	30	17,5	35,00	60	17,5	1/4"	3,28	
BBB32200300	42	32	20	300	440	16,25	35	30	17,5	35,00	60	17,5	1/4"	3,58	
BBB32200400	42	32	20	400	540	16,25	35	30	17,5	35,00	60	17,5	1/4"	4,28	
BBB32200500	42	32	20	500	640	16,25	35	30	17,5	35,00	60	17,5	1/4"	4,98	
BBB40200100	50	40	20	100	265	16,25	35	30	17,5	35,00	60	17,5	1/4"	2,85	
BBB40200150	50	40	20	150	315	16,25	35	30	17,5	35,00	60	17,5	1/4"	3,25	
BBB40200200	50	40	20	200	365	16,25	35	30	17,5	35,00	60	17,5	1/4"	3,63	
BBB40200250	50	40	20	250	415	16,25	35	30	17,5	35,00	60	17,5	1/4"	4,03	
BBB40200300	50	40	20	300	465	16,25	35	30	17,5	35,00	60	17,5	1/4"	4,43	
BBB40200350	50	40	20	350	515	16,25	35	30	17,5	35,00	60	17,5	1/4"	4,85	
BBB40200400	50	40	20	400	565	16,25	35	30	17,5	35,00	60	17,5	1/4"	5,23	
BBB40200450	50	40	20	450	615	16,25	35	30	17,5	35,00	60	17,5	1/4"	5,66	
BBB40200500	50	40	20	500	665	16,25	35	30	17,5	35,00	60	17,5	1/4"	6,07	
BBB40250100	50	40	25	100	265	16,25	35	30	17,5	35,00	60	17,5	1/4"	3,08	
BBB40250150	50	40	25	150	315	16,25	35	30	17,5	35,00	60	17,5	1/4"	3,53	
BBB40250200	50	40	25	200	365	16,25	35	30	17,5	35,00	60	17,5	1/4"	3,97	
BBB40250250	50	40	25	250	415	16,25	35	30	17,5	35,00	60	17,5	1/4"	4,43	
BBB40250300	50	40	25	300	465	16,25	35	30	17,5	35,00	60	17,5	1/4"	4,90	
BBB40250350	50	40	25	350	515	16,25	35	30	17,5	35,00	60	17,5	1/4"	5,37	
BBB40250400	50	40	25	400	565	16,25	35	30	17,5	35,00	60	17,5	1/4"	5,84	
BBB40250450	50	40	25	450	615	16,25	35	30	17,5	35,00	60	17,5	1/4"	6,30	
BBB40250500	50	40	25	500	665	16,25	35	30	17,5	35,00	60	17,5	1/4"	6,78	
BBB40250550	50	40	25	550	715	16,25	35	30	17,5	35,00	60	17,5	1/4"	7,18	
BBB40250600	50	40	25	600	765	16,25	35	30	17,5	35,00	60	17,5	1/4"	7,71	

CILINDRI DOPPIO EFFETTO

SERIE BBB

DOUBLE ACTING CYLINDERS



Codice
Part number

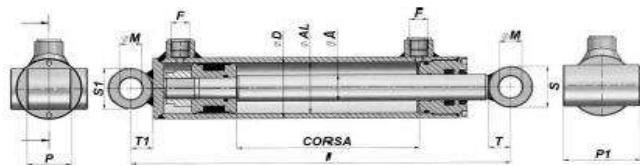
Prezzo
Price

	D	AL	A	CORSA-STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BBB50250100	60	50	25	100	280	20,25	40	40	20,0	40,00	70	20,0	3/8"	4,13	
BBB50250150	60	50	25	150	330	20,25	40	40	20,0	40,00	70	20,0	3/8"	4,67	
BBB50250200	60	50	25	200	380	20,25	40	40	20,0	40,00	70	20,0	3/8"	5,18	
BBB50250250	60	50	25	250	430	20,25	40	40	20,0	40,00	70	20,0	3/8"	5,69	
BBB50250300	60	50	25	300	480	20,25	40	40	20,0	40,00	70	20,0	3/8"	6,19	
BBB50250350	60	50	25	350	530	20,25	40	40	20,0	40,00	70	20,0	3/8"	6,78	
BBB50250400	60	50	25	400	580	20,25	40	40	20,0	40,00	70	20,0	3/8"	7,24	
BBB50250450	60	50	25	450	630	20,25	40	40	20,0	40,00	70	20,0	3/8"	8,14	
BBB50250500	60	50	25	500	680	20,25	40	40	20,0	40,00	70	20,0	3/8"	8,27	
BBB50250550	60	50	25	550	730	20,25	40	40	20,0	40,00	70	20,0	3/8"	8,90	
BBB50250600	60	50	25	600	780	20,25	40	40	20,0	40,00	70	20,0	3/8"	9,30	
BBB50250800	60	50	25	800	980	20,25	40	40	20,0	40,00	70	20,0	3/8"	11,55	
BBB50251000	60	50	25	1000	1180	20,25	40	40	20,0	40,00	70	20,0	3/8"	13,71	
BBB50300150	60	50	30	150	330	20,25	40	40	20,0	40,00	70	20,0	3/8"	4,95	
BBB50300200	60	50	30	200	380	20,25	40	40	20,0	40,00	70	20,0	3/8"	5,58	
BBB50300250	60	50	30	250	430	20,25	40	40	20,0	40,00	70	20,0	3/8"	6,19	
BBB50300300	60	50	30	300	480	20,25	40	40	20,0	40,00	70	20,0	3/8"	6,81	
BBB50300350	60	50	30	350	530	20,25	40	40	20,0	40,00	70	20,0	3/8"	7,39	
BBB50300400	60	50	30	400	580	20,25	40	40	20,0	40,00	70	20,0	3/8"	8,04	
BBB50300450	60	50	30	450	630	20,25	40	40	20,0	40,00	70	20,0	3/8"	8,64	
BBB50300500	60	50	30	500	680	20,25	40	40	20,0	40,00	70	20,0	3/8"	9,26	
BBB50300550	60	50	30	550	730	20,25	40	40	20,0	40,00	70	20,0	3/8"	9,88	
BBB50300600	60	50	30	600	780	20,25	40	40	20,0	40,00	70	20,0	3/8"	10,48	
BBB50300700	60	50	30	700	880	20,25	40	40	20,0	40,00	70	20,0	3/8"	11,69	
BBB50300800	60	50	30	800	980	20,25	40	40	20,0	40,00	70	20,0	3/8"	12,94	
BBB50301000	60	50	30	1000	1180	20,25	40	40	20,0	40,00	70	20,0	3/8"	15,41	
BBB60300100	70	60	30	100	310	25,25	50	50	25,0	50,00	80	25,0	3/8"	6,32	
BBB60300150	70	60	30	150	360	25,25	50	50	25,0	50,00	80	25,0	3/8"	7,05	
BBB60300200	70	60	30	200	410	25,25	50	50	25,0	50,00	80	25,0	3/8"	7,70	
BBB60300250	70	60	30	250	460	25,25	50	50	25,0	50,00	80	25,0	3/8"	8,37	
BBB60300300	70	60	30	300	510	25,25	50	50	25,0	50,00	80	25,0	3/8"	9,05	
BBB60300350	70	60	30	350	560	25,25	50	50	25,0	50,00	80	25,0	3/8"	9,70	

CILINDRI DOPPIO EFFETTO

SERIE BBB

DOUBLE ACTING CYLINDERS



Codice
Part number

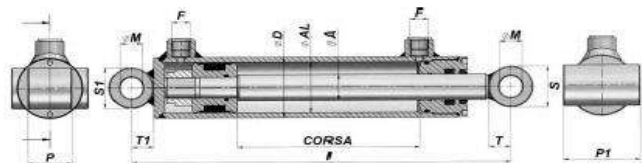
Prezzo
Price

	D	AL	A	CORSA-STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BBB60300400	70	60	30	400	610	25,25	50	50	25,0	50,00	80	25,0	3/8"	10,40	
BBB60300450	70	60	30	450	660	25,25	50	50	25,0	50,00	80	25,0	3/8"	11,03	
BBB60300500	70	60	30	500	710	25,25	50	50	25,0	50,00	80	25,0	3/8"	11,75	
BBB60300550	70	60	30	550	760	25,25	50	50	25,0	50,00	80	25,0	3/8"	12,36	
BBB60300600	70	60	30	600	810	25,25	50	50	25,0	50,00	80	25,0	3/8"	13,10	
BBB60300800	70	60	30	800	1010	25,25	50	50	25,0	50,00	80	25,0	3/8"	15,76	
BBB60301000	70	60	30	1000	1210	25,25	50	50	25,0	50,00	80	25,0	3/8"	18,50	
BBB60350100	70	60	35	100	310	25,25	50	50	25,0	50,00	80	25,0	3/8"	6,57	
BBB60350150	70	60	35	150	360	25,25	50	50	25,0	50,00	80	25,0	3/8"	7,35	
BBB60350200	70	60	35	200	410	25,25	50	50	25,0	50,00	80	25,0	3/8"	8,10	
BBB60350250	70	60	35	250	460	25,25	50	50	25,0	50,00	80	25,0	3/8"	8,90	
BBB60350300	70	60	35	300	510	25,25	50	50	25,0	50,00	80	25,0	3/8"	9,65	
BBB60350350	70	60	35	350	560	25,25	50	50	25,0	50,00	80	25,0	3/8"	10,44	
BBB60350400	70	60	35	400	610	25,25	50	50	25,0	50,00	80	25,0	3/8"	11,22	
BBB60350450	70	60	35	450	660	25,25	50	50	25,0	50,00	80	25,0	3/8"	11,97	
BBB60350500	70	60	35	500	710	25,25	50	50	25,0	50,00	80	25,0	3/8"	12,75	
BBB60350550	70	60	35	550	760	25,25	50	50	25,0	50,00	80	25,0	3/8"	13,50	
BBB60350600	70	60	35	600	810	25,25	50	50	25,0	50,00	80	25,0	3/8"	14,31	
BBB60350800	70	60	35	800	1010	25,25	50	50	25,0	50,00	80	25,0	3/8"	17,37	
BBB60351000	70	60	35	1000	1210	25,25	50	50	25,0	50,00	80	25,0	3/8"	20,43	
BBB60400200	70	60	40	200	410	25,25	50	50	25,0	50,00	80	25,0	3/8"	8,75	
BBB60400250	70	60	40	250	460	25,25	50	50	25,0	50,00	80	25,0	3/8"	9,64	
BBB60400300	70	60	40	300	510	25,25	50	50	25,0	50,00	80	25,0	3/8"	10,53	
BBB60400350	70	60	40	350	560	25,25	50	50	25,0	50,00	80	25,0	3/8"	11,40	
BBB60400400	70	60	40	400	610	25,25	50	50	25,0	50,00	80	25,0	3/8"	12,29	
BBB60400450	70	60	40	450	660	25,25	50	50	25,0	50,00	80	25,0	3/8"	13,14	
BBB60400500	70	60	40	500	710	25,25	50	50	25,0	50,00	80	25,0	3/8"	14,02	
BBB60400550	70	60	40	550	760	25,25	50	50	25,0	50,00	80	25,0	3/8"	14,95	
BBB60400600	70	60	40	600	810	25,25	50	50	25,0	50,00	80	25,0	3/8"	15,80	
BBB60400800	70	60	40	800	1010	25,25	50	50	25,0	50,00	80	25,0	3/8"	19,32	
BBB60401000	70	60	40	1000	1210	25,25	50	50	25,0	50,00	80	25,0	3/8"	22,90	
BBB63400200	73	63	40	200	410	25,25	50	50	25,0	50,00	80	25,0	3/8"	9,11	

CILINDRI DOPPIO EFFETTO

SERIE BBB

DOUBLE ACTING CYLINDERS



Codice
Part number

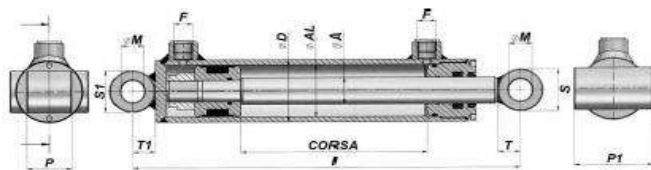
Prezzo
Price

	D	AL	A	CORSA - STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BBB63400250	73	63	40	250	460	25,25	50	50	25,0	50,00	80	25,0	3/8"	10,01	
BBB63400300	73	63	40	300	510	25,25	50	50	25,0	50,00	80	25,0	3/8"	10,91	
BBB63400350	73	63	40	350	560	25,25	50	50	25,0	50,00	80	25,0	3/8"	11,81	
BBB63400400	73	63	40	400	610	25,25	50	50	25,0	50,00	80	25,0	3/8"	12,71	
BBB63400450	73	63	40	450	660	25,25	50	50	25,0	50,00	80	25,0	3/8"	13,61	
BBB63400500	73	63	40	500	710	25,25	50	50	25,0	50,00	80	25,0	3/8"	14,51	
BBB63400550	73	63	40	550	760	25,25	50	50	25,0	50,00	80	25,0	3/8"	15,41	
BBB63400600	73	63	40	600	810	25,25	50	50	25,0	50,00	80	25,0	3/8"	16,31	
BBB63400800	73	63	40	800	1010	25,25	50	50	25,0	50,00	80	25,0	3/8"	20,01	
BBB63401000	73	63	40	1000	1210	25,25	50	50	25,0	50,00	80	25,0	3/8"	23,61	
BBB70350100	80	70	35	100	310	25,25	50	50	25,0	50,00	80	25,0	3/8"	7,60	
BBB70350150	80	70	35	150	360	25,25	50	50	25,0	50,00	80	25,0	3/8"	8,46	
BBB70350200	80	70	35	200	410	25,25	50	50	25,0	50,00	80	25,0	3/8"	9,25	
BBB70350250	80	70	35	250	460	25,25	50	50	25,0	50,00	80	25,0	3/8"	10,11	
BBB70350300	80	70	35	300	510	25,25	50	50	25,0	50,00	80	25,0	3/8"	10,91	
BBB70350350	80	70	35	350	560	25,25	50	50	25,0	50,00	80	25,0	3/8"	11,77	
BBB70350400	80	70	35	400	610	25,25	50	50	25,0	50,00	80	25,0	3/8"	12,51	
BBB70350450	80	70	35	450	660	25,25	50	50	25,0	50,00	80	25,0	3/8"	13,39	
BBB70350500	80	70	35	500	710	25,25	50	50	25,0	50,00	80	25,0	3/8"	14,11	
BBB70350550	80	70	35	550	760	25,25	50	50	25,0	50,00	80	25,0	3/8"	15,17	
BBB70350600	80	70	35	600	810	25,25	50	50	25,0	50,00	80	25,0	3/8"	15,71	
BBB70350800	80	70	35	800	1010	25,25	50	50	25,0	50,00	80	25,0	3/8"	19,05	
BBB70351000	80	70	35	1000	1210	25,25	50	50	25,0	50,00	80	25,0	3/8"	22,77	
BBB70400200	80	70	40	200	410	25,25	50	50	25,0	50,00	80	25,0	3/8"	9,79	
BBB70400200	80	70	40	250	460	25,25	50	50	25,0	50,00	80	25,0	3/8"	10,77	
BBB70400300	80	70	40	300	510	25,25	50	50	25,0	50,00	80	25,0	3/8"	11,75	
BBB70400350	80	70	40	350	560	25,25	50	50	25,0	50,00	80	25,0	3/8"	12,71	
BBB70400400	80	70	40	400	610	25,25	50	50	25,0	50,00	80	25,0	3/8"	14,31	
BBB70400450	80	70	40	450	660	25,25	50	50	25,0	50,00	80	25,0	3/8"	14,62	
BBB70400500	80	70	40	500	710	25,25	50	50	25,0	50,00	80	25,0	3/8"	15,52	
BBB70400550	80	70	40	550	760	25,25	50	50	25,0	50,00	80	25,0	3/8"	16,61	
BBB70400600	80	70	40	600	810	25,25	50	50	25,0	50,00	80	25,0	3/8"	17,50	

CILINDRI DOPPIO EFFETTO

SERIE BBB

DOUBLE ACTING CYLINDERS



Codice
Part number

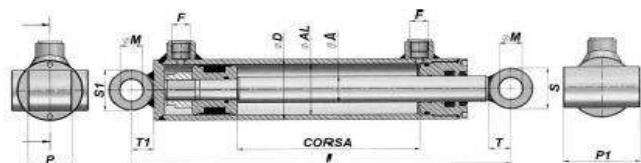
Prezzo
Price

	D	AL	A	CORSA-STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BBB70400800	80	70	40	800	1010	25,25	50	50	25,0	50,00	80	25,0	3/8"	21,24	
BBB70401000	80	70	40	1000	1210	25,25	50	50	25,0	50,00	80	25,0	3/8"	25,02	
BBB80400200	92	80	40	200	440	30,25	60	60	30,0	60,00	110	30,0	3/8"	13,91	
BBB80400250	92	80	40	250	490	30,25	60	60	30,0	60,00	110	30,0	3/8"	15,05	
BBB80400300	92	80	40	300	540	30,25	60	60	30,0	60,00	110	30,0	3/8"	16,18	
BBB80400400	92	80	40	400	640	30,25	60	60	30,0	60,00	110	30,0	3/8"	18,39	
BBB80400500	92	80	40	500	740	30,25	60	60	30,0	60,00	110	30,0	3/8"	20,60	
BBB80400600	92	80	40	600	840	30,25	60	60	30,0	60,00	110	30,0	3/8"	22,81	
BBB80400800	92	80	40	800	1040	30,25	60	60	30,0	60,00	110	30,0	3/8"	27,33	
BBB80401000	92	80	40	1000	1240	30,25	60	60	30,0	60,00	110	30,0	3/8"	31,75	
BBB80500200	92	80	50	200	440	30,25	60	60	30,0	60,00	110	30,0	1/2"	15,18	
BBB80500250	92	80	50	250	490	30,25	60	60	30,0	60,00	110	30,0	1/2"	16,56	
BBB80500300	92	80	50	300	540	30,25	60	60	30,0	60,00	110	30,0	1/2"	17,98	
BBB80500400	92	80	50	400	640	30,25	60	60	30,0	60,00	110	30,0	1/2"	20,78	
BBB80500500	92	80	50	500	740	30,25	60	60	30,0	60,00	110	30,0	1/2"	23,57	
BBB80500600	92	80	50	600	840	30,25	60	60	30,0	60,00	110	30,0	1/2"	26,83	
BBB80500800	92	80	50	800	1040	30,25	60	60	30,0	60,00	110	30,0	1/2"	32,33	
BBB80501000	92	80	50	1000	1240	30,25	60	60	30,0	60,00	110	30,0	1/2"	37,83	
BBB90500300	105	90	50	300	556	40,25	70	70	35,0	70,00	130	35,0	1/2"	23,64	
BBB90500400	105	90	50	400	656	40,25	70	70	35,0	70,00	130	35,0	1/2"	27,00	
BBB90500500	105	90	50	500	756	40,25	70	70	35,0	70,00	130	35,0	1/2"	30,30	
BBB90500600	105	90	50	600	856	40,25	70	70	35,0	70,00	130	35,0	1/2"	33,65	
BBB90500800	105	90	50	800	1056	40,25	70	70	35,0	70,00	130	35,0	1/2"	40,30	
BBB90501000	105	90	50	1000	1256	40,25	70	70	35,0	70,00	130	35,0	1/2"	47,00	
BBB100500200	115	100	50	200	480	40,25	70	70	35,0	70,00	130	35,0	1/2"	23,85	
BBB100500500	115	100	50	250	530	40,25	70	70	35,0	70,00	130	35,0	1/2"	25,85	
BBB100500300	115	100	50	300	580	40,25	70	70	35,0	70,00	130	35,0	1/2"	27,35	
BBB100500400	115	100	50	400	680	40,25	70	70	35,0	70,00	130	35,0	1/2"	30,85	
BBB100500500	115	100	50	500	780	40,25	70	70	35,0	70,00	130	35,0	1/2"	34,35	
BBB100500600	115	100	50	600	880	40,25	70	70	35,0	70,00	130	35,0	1/2"	37,85	
BBB100500800	115	100	50	800	1080	40,25	70	70	35,0	70,00	130	35,0	1/2"	44,85	
BBB100501000	115	100	50	1000	1280	40,25	70	70	35,0	70,00	130	35,0	1/2"	51,85	

CILINDRI DOPPIO EFFETTO

SERIE BBB

DOUBLE ACTING CYLINDERS



Codice
Part number

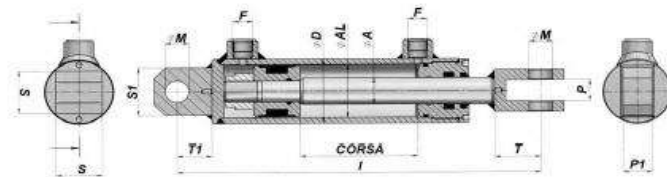
Prezzo
Price

	D	AL	A	CORSA - STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BBB100600300	115	100	60	300	580	40,25	70	70	35,0	70,00	130	35,0	1/2"	29,85	
BBB100600400	115	100	60	400	680	40,25	70	70	35,0	70,00	130	35,0	1/2"	33,85	
BBB100600500	115	100	60	500	780	40,25	70	70	35,0	70,00	130	35,0	1/2"	37,85	
BBB100600600	115	100	60	600	880	40,25	70	70	35,0	70,00	130	35,0	1/2"	41,85	
BBB100600800	115	100	60	800	1080	40,25	70	70	35,0	70,00	130	35,0	1/2"	50,35	
BBB1006001000	115	100	60	1000	1280	40,25	70	70	35,0	70,00	130	35,0	1/2"	58,85	

CILINDRI DOPPIO EFFETTO

SERIE BFR

DOUBLE ACTING CYLINDERS



Codice
Part number

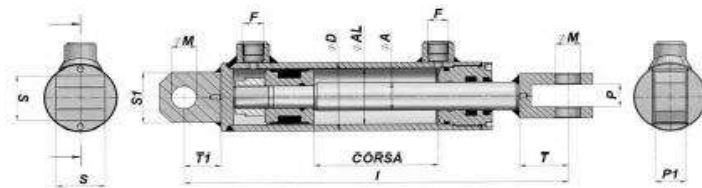
Prezzo
Price

	D	AL	A	CORSIA-STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BFR32200050	42	32	20	50	214	16,20	35	16	34,0	35,00	20	25,0	1/4"	1,79	
BFR32200100	42	32	20	100	264	16,20	35	16	34,0	35,00	20	25,0	1/4"	2,10	
BFR32200150	42	32	20	150	314	16,20	35	16	34,0	35,00	20	25,0	1/4"	2,45	
BFR32200200	42	32	20	200	364	16,20	35	16	34,0	35,00	20	25,0	1/4"	2,80	
BFR32200250	42	32	20	250	414	16,20	35	16	34,0	35,00	20	25,0	1/4"	3,19	
BFR32200300	42	32	20	300	464	16,20	35	16	34,0	35,00	20	25,0	1/4"	3,50	
BFR32200400	42	32	20	400	564	16,20	35	16	34,0	35,00	20	25,0	1/4"	4,20	
BFR32200500	42	32	20	500	664	16,20	35	16	34,0	35,00	20	25,0	1/4"	4,90	
BFR40200100	50	40	20	100	100	16,20	35	16	34,0	35,00	20	25,0	1/4"	2,76	
BFR40200150	50	40	20	150	150	16,20	35	16	34,0	35,00	20	25,0	1/4"	3,16	
BFR40200200	50	40	20	200	200	16,20	35	16	34,0	35,00	20	25,0	1/4"	3,55	
BFR40200250	50	40	20	250	250	16,20	35	16	34,0	35,00	20	25,0	1/4"	3,95	
BFR40200300	50	40	20	300	300	16,20	35	16	34,0	35,00	20	25,0	1/4"	4,35	
BFR40200350	50	40	20	350	350	16,20	35	16	34,0	35,00	20	25,0	1/4"	4,76	
BFR40200400	50	40	20	400	400	16,20	35	16	34,0	35,00	20	25,0	1/4"	5,15	
BFR40200450	50	40	20	450	450	16,20	35	16	34,0	35,00	20	25,0	1/4"	5,57	
BFR40200500	50	40	20	500	500	16,20	35	16	34,0	35,00	20	25,0	1/4"	5,98	
BFR40250100	50	40	25	100	289	16,20	35	16	34,0	35,00	20	25,0	1/4"	2,99	
BFR40250150	50	40	25	150	339	16,20	35	16	34,0	35,00	20	25,0	1/4"	3,45	
BFR40250200	50	40	25	200	389	16,20	35	16	34,0	35,00	20	25,0	1/4"	3,88	
BFR40250250	50	40	25	250	439	16,20	35	16	34,0	35,00	20	25,0	1/4"	4,35	
BFR40250300	50	40	25	300	489	16,20	35	16	34,0	35,00	20	25,0	1/4"	4,81	
BFR40250350	50	40	25	350	539	16,20	35	16	34,0	35,00	20	25,0	1/4"	5,28	
BFR40250400	50	40	25	400	589	16,20	35	16	34,0	35,00	20	25,0	1/4"	5,75	
BFR40250450	50	40	25	450	639	16,20	35	16	34,0	35,00	20	25,0	1/4"	6,21	
BFR40250500	50	40	25	500	689	16,20	35	16	34,0	35,00	20	25,0	1/4"	6,69	
BFR40250550	50	40	25	550	739	16,20	35	16	34,0	35,00	20	25,0	1/4"	7,09	
BFR40250600	50	40	25	600	789	16,20	35	16	34,0	35,00	20	25,0	1/4"	7,62	

CILINDRI DOPPIO EFFETTO

SERIE BFR

DOUBLE ACTING CYLINDERS



Codice
Part number

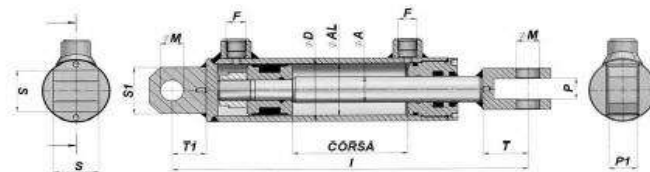
Prezzo
Price

	D	AL	A	CORSA-STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BFR50250100	60	50	25	100	310	20,25	40	20	40,0	45,00	25	30,0	3/8"	4,07	
BFR50250150	60	50	25	150	360	20,25	40	20	40,0	45,00	25	30,0	3/8"	4,62	
BFR50250200	60	50	25	200	410	20,25	40	20	40,0	45,00	25	30,0	3/8"	5,12	
BFR50250250	60	50	25	250	460	20,25	40	20	40,0	45,00	25	30,0	3/8"	5,63	
BFR50250300	60	50	25	300	510	20,25	40	20	40,0	45,00	25	30,0	3/8"	6,13	
BFR50250350	60	50	25	350	560	20,25	40	20	40,0	45,00	25	30,0	3/8"	6,72	
BFR50250400	60	50	25	400	610	20,25	40	20	40,0	45,00	25	30,0	3/8"	7,18	
BFR50250450	60	50	25	450	660	20,25	40	20	40,0	45,00	25	30,0	3/8"	8,08	
BFR50250500	60	50	25	500	710	20,25	40	20	40,0	45,00	25	30,0	3/8"	8,21	
BFR50250550	60	50	25	550	760	20,25	40	20	40,0	45,00	25	30,0	3/8"	8,84	
BFR50250600	60	50	25	600	810	20,25	40	20	40,0	45,00	25	30,0	3/8"	9,24	
BFR50250800	60	50	25	800	1010	20,25	40	20	40,0	45,00	25	30,0	3/8"	11,49	
BFR50251000	60	50	25	1000	1210	20,25	40	20	40,0	45,00	25	30,0	3/8"	13,65	
BFR50300150	60	50	30	150	360	20,25	40	20	40,0	45,00	25	30,0	3/8"	4,89	
BFR50300200	60	50	30	200	410	20,25	40	20	40,0	45,00	25	30,0	3/8"	5,52	
BFR50300250	60	50	30	250	460	20,25	40	20	40,0	45,00	25	30,0	3/8"	6,13	
BFR50300300	60	50	30	300	510	20,25	40	20	40,0	45,00	25	30,0	3/8"	6,75	
BFR50300350	60	50	30	350	560	20,25	40	20	40,0	45,00	25	30,0	3/8"	7,33	
BFR50300400	60	50	30	400	610	20,25	40	20	40,0	45,00	25	30,0	3/8"	7,98	
BFR50300450	60	50	30	450	660	20,25	40	20	40,0	45,00	25	30,0	3/8"	8,58	
BFR50300500	60	50	30	500	710	20,25	40	20	40,0	45,00	25	30,0	3/8"	9,20	
BFR50300550	60	50	30	550	760	20,25	40	20	40,0	45,00	25	30,0	3/8"	9,82	
BFR50300600	60	50	30	600	810	20,25	40	20	40,0	45,00	25	30,0	3/8"	10,42	
BFR50300700	60	50	30	700	910	20,25	40	20	40,0	45,00	25	30,0	3/8"	11,63	
BFR50300800	60	50	30	800	1010	20,25	40	20	40,0	45,00	25	30,0	3/8"	12,88	
BFR50301000	60	50	30	1000	1210	20,25	40	20	40,0	45,00	25	30,0	3/8"	15,35	
BFR60300100	70	60	30	100	340	25,25	50	25	45,0	50,00	30	35,0	3/8"	6,14	
BFR60300150	70	60	30	150	390	25,25	50	25	45,0	50,00	30	35,0	3/8"	6,87	
BFR60300200	70	60	30	200	440	25,25	50	25	45,0	50,00	30	35,0	3/8"	7,52	
BFR60300250	70	60	30	250	490	25,25	50	25	45,0	50,00	30	35,0	3/8"	8,19	
BFR60300300	70	60	30	300	540	25,25	50	25	45,0	50,00	30	35,0	3/8"	8,87	
BFR60300350	70	60	30	350	590	25,25	50	25	45,0	50,00	30	35,0	3/8"	9,52	

CILINDRI DOPPIO EFFETTO

SERIE BFR

DOUBLE ACTING CYLINDERS



Codice
Part number

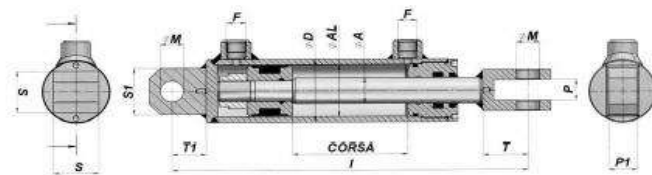
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BFR60300400	70	60	30	400	640	25,25	50	25	45,0	50,00	30	35,0	3/8"	10,22	
BFR60300450	70	60	30	450	690	25,25	50	25	45,0	50,00	30	35,0	3/8"	10,85	
BFR60300500	70	60	30	500	740	25,25	50	25	45,0	50,00	30	35,0	3/8"	11,57	
BFR60300550	70	60	30	550	790	25,25	50	25	45,0	50,00	30	35,0	3/8"	12,18	
BFR60300600	70	60	30	600	840	25,25	50	25	45,0	50,00	30	35,0	3/8"	12,92	
BFR60300800	70	60	30	800	1040	25,25	50	25	45,0	50,00	30	35,0	3/8"	15,58	
BFR60301000	70	60	30	1000	1240	25,25	50	25	45,0	50,00	30	35,0	3/8"	18,32	
BFR60350100	70	60	35	100	340	25,25	50	25	45,0	50,00	30	35,0	3/8"	6,39	
BFR60350150	70	60	35	150	390	25,25	50	25	45,0	50,00	30	35,0	3/8"	7,17	
BFR60350200	70	60	35	200	440	25,25	50	25	45,0	50,00	30	35,0	3/8"	7,92	
BFR60350250	70	60	35	250	490	25,25	50	25	45,0	50,00	30	35,0	3/8"	8,72	
BFR60350300	70	60	35	300	540	25,25	50	25	45,0	50,00	30	35,0	3/8"	9,47	
BFR60350350	70	60	35	350	590	25,25	50	25	45,0	50,00	30	35,0	3/8"	10,26	
BFR60350400	70	60	35	400	640	25,25	50	25	45,0	50,00	30	35,0	3/8"	11,05	
BFR60350450	70	60	35	450	690	25,25	50	25	45,0	50,00	30	35,0	3/8"	11,80	
BFR60350500	70	60	35	500	740	25,25	50	25	45,0	50,00	30	35,0	3/8"	12,57	
BFR60350550	70	60	35	550	790	25,25	50	25	45,0	50,00	30	35,0	3/8"	13,32	
BFR60350600	70	60	35	600	840	25,25	50	25	45,0	50,00	30	35,0	3/8"	14,13	
BFR60350800	70	60	35	800	1040	25,25	50	25	45,0	50,00	30	35,0	3/8"	17,19	
BFR60351000	70	60	35	1000	1240	25,25	50	25	45,0	50,00	30	35,0	3/8"	20,25	
BFR60400200	70	60	40	200	440	25,25	50	25	45,0	50,00	30	35,0	3/8"	8,57	
BFR60400250	70	60	40	250	490	25,25	50	25	45,0	50,00	30	35,0	3/8"	9,46	
BFR60400300	70	60	40	300	540	25,25	50	25	45,0	50,00	30	35,0	3/8"	10,35	
BFR60400350	70	60	40	350	590	25,25	50	25	45,0	50,00	30	35,0	3/8"	11,22	
BFR60400400	70	60	40	400	640	25,25	50	25	45,0	50,00	30	35,0	3/8"	12,11	
BFR60400450	70	60	40	450	690	25,25	50	25	45,0	50,00	30	35,0	3/8"	12,96	
BFR60400500	70	60	40	500	740	25,25	50	25	45,0	50,00	30	35,0	3/8"	13,84	
BFR60400550	70	60	40	550	790	25,25	50	25	45,0	50,00	30	35,0	3/8"	14,77	
BFR60400600	70	60	40	600	840	25,25	50	25	45,0	50,00	30	35,0	3/8"	15,62	
BFR60400800	70	60	40	800	1040	25,25	50	25	45,0	50,00	30	35,0	3/8"	19,15	
BFR60401000	70	60	40	1000	1240	25,25	50	25	45,0	50,00	30	35,0	3/8"	22,72	

CILINDRI DOPPIO EFFETTO

SERIE BFR

DOUBLE ACTING CYLINDERS



Codice
Part number

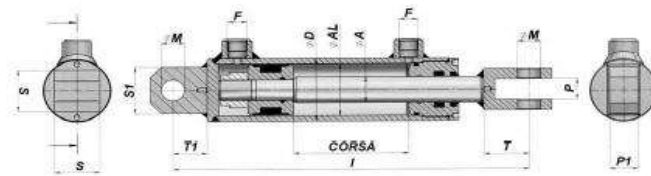
Prezzo
Price

	D	AL	A	CORSA-STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BFR63400250	73	63	40	250	490	25,25	50	25	45,0	50,00	30	35,0	3/8"	9,83	
BFR63400300	73	63	40	300	540	25,25	50	25	45,0	50,00	30	35,0	3/8"	10,75	
BFR63400350	73	63	40	350	590	25,25	50	25	45,0	50,00	30	35,0	3/8"	11,65	
BFR63400400	73	63	40	400	640	25,25	50	25	45,0	50,00	30	35,0	3/8"	12,53	
BFR63400450	73	63	40	450	690	25,25	50	25	45,0	50,00	30	35,0	3/8"	13,45	
BFR63400500	73	63	40	500	740	25,25	50	25	45,0	50,00	30	35,0	3/8"	14,35	
BFR63400550	73	63	40	550	790	25,25	50	25	45,0	50,00	30	35,0	3/8"	15,25	
BFR63400600	73	63	40	600	840	25,25	50	25	45,0	50,00	30	35,0	3/8"	16,13	
BFR63400800	73	63	40	800	1040	25,25	50	25	45,0	50,00	30	35,0	3/8"	19,83	
BFR634001000	73	63	40	1000	1240	25,25	50	25	45,0	50,00	30	35,0	3/8"	23,83	
BFR70350100	80	70	35	100	340	25,25	50	25	45,0	50,00	30	35,0	3/8"	7,42	
BFR70350150	80	70	35	150	390	25,25	50	25	45,0	50,00	30	35,0	3/8"	8,30	
BFR70350200	80	70	35	200	440	25,25	50	25	45,0	50,00	30	35,0	3/8"	9,07	
BFR70350250	80	70	35	250	490	25,25	50	25	45,0	50,00	30	35,0	3/8"	9,95	
BFR70350300	80	70	35	300	540	25,25	50	25	45,0	50,00	30	35,0	3/8"	10,73	
BFR70350350	80	70	35	350	590	25,25	50	25	45,0	50,00	30	35,0	3/8"	11,60	
BFR70350400	80	70	35	400	640	25,25	50	25	45,0	50,00	30	35,0	3/8"	12,33	
BFR70350450	80	70	35	450	690	25,25	50	25	45,0	50,00	30	35,0	3/8"	13,21	
BFR70350500	80	70	35	500	740	25,25	50	25	45,0	50,00	30	35,0	3/8"	13,93	
BFR70350550	80	70	35	550	790	25,25	50	25	45,0	50,00	30	35,0	3/8"	15,00	
BFR70350600	80	70	35	600	840	25,25	50	25	45,0	50,00	30	35,0	3/8"	15,55	
BFR70350800	80	70	35	800	1040	25,25	50	25	45,0	50,00	30	35,0	3/8"	18,90	
BFR70351000	80	70	35	1000	1240	25,25	50	25	45,0	50,00	30	35,0	3/8"	22,60	
BFR70400200	80	70	40	200	440	25,25	50	25	45,0	50,00	30	35,0	3/8"	9,61	
BFR70400250	80	70	40	250	490	25,25	50	25	45,0	50,00	30	35,0	3/8"	10,60	
BFR70400300	80	70	40	300	540	25,25	50	25	45,0	50,00	30	35,0	3/8"	11,57	
BFR70400350	80	70	40	350	590	25,25	50	25	45,0	50,00	30	35,0	3/8"	12,53	
BFR70400400	80	70	40	400	640	25,25	50	25	45,0	50,00	30	35,0	3/8"	14,13	
BFR70400450	80	70	40	450	690	25,25	50	25	45,0	50,00	30	35,0	3/8"	14,45	
BFR70400500	80	70	40	500	740	25,25	50	25	45,0	50,00	30	35,0	3/8"	15,35	
BFR70400550	80	70	40	550	790	25,25	50	25	45,0	50,00	30	35,0	3/8"	16,43	
BFR70400600	80	70	40	600	840	25,25	50	25	45,0	50,00	30	35,0	3/8"	17,32	

CILINDRI DOPPIO EFFETTO

SERIE BFR

DOUBLE ACTING CYLINDERS



Codice
Part number

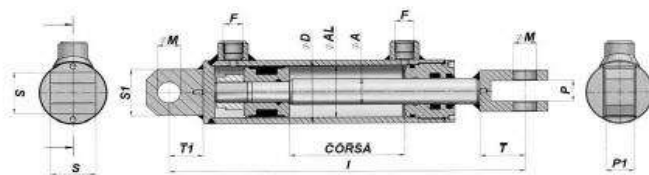
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BFR70400800	80	70	40	800	1040	25,25	50	25	45,0	50,00	30	35,0	3/8"	21,06	
BFR70401000	80	70	40	1000	1240	25,25	50	25	45,0	50,00	30	35,0	3/8"	24,85	
BFR80400200	92	80	40	200	475	30,25	60	30	50,0	60,00	35	45,0	1/2"	13,22	
BFR80400250	92	80	40	250	525	30,25	60	30	50,0	60,00	35	45,0	1/2"	14,35	
BFR80400300	92	80	40	300	575	30,25	60	30	50,0	60,00	35	45,0	1/2"	15,50	
BFR80400400	92	80	40	400	675	30,25	60	30	50,0	60,00	35	45,0	1/2"	17,70	
BFR80400500	92	80	40	500	775	30,25	60	30	50,0	60,00	35	45,0	1/2"	19,90	
BFR80400600	92	80	40	600	875	30,25	60	30	50,0	60,00	35	45,0	1/2"	22,12	
BFR80400800	92	80	40	800	1075	30,25	60	30	50,0	60,00	35	45,0	1/2"	26,65	
BFR80401000	92	80	40	1000	1275	30,25	60	30	50,0	60,00	35	45,0	1/2"	31,06	
BFR80500200	92	80	50	200	475	30,25	60	30	50,0	60,00	35	45,0	1/2"	14,50	
BFR80500250	92	80	50	250	525	30,25	60	30	50,0	60,00	35	45,0	1/2"	15,87	
BFR80500300	92	80	50	300	575	30,25	60	30	50,0	60,00	35	45,0	1/2"	17,30	
BFR80500400	92	80	50	400	675	30,25	60	30	50,0	60,00	35	45,0	1/2"	20,10	
BFR80500500	92	80	50	500	775	30,25	60	30	50,0	60,00	35	45,0	1/2"	22,85	
BFR80500600	92	80	50	600	875	30,25	60	30	50,0	60,00	35	45,0	1/2"	26,15	
BFR80500800	92	80	50	800	1078	30,25	60	30	50,0	60,00	35	45,0	1/2"	31,65	
BFR80501000	92	80	50	1000	1275	30,25	60	30	50,0	60,00	35	45,0	1/2"	37,15	
BFR90500300	105	90	50	300	616	40,25	80	40	70,0	70,00	40	60,0	1/2"	23,60	
BFR90500400	105	90	50	400	716	40,25	80	40	70,0	70,00	40	60,0	1/2"	26,90	
BFR90500500	105	90	50	500	816	40,25	80	40	70,0	70,00	40	60,0	1/2"	30,25	
BFR90500600	105	90	50	600	916	40,25	80	40	70,0	70,00	40	60,0	1/2"	33,60	
BFR90500800	105	90	50	800	1116	40,25	80	40	70,0	70,00	40	60,0	1/2"	40,25	
BFR90501000	105	90	50	1000	1316	40,25	80	40	70,0	70,00	40	60,0	1/2"	46,90	
BFR100500200	115	100	50	200	540	40,25	80	40	70,0	70,00	40	60,0	1/2"	23,90	
BFR100500250	115	100	50	250	590	40,25	80	40	70,0	70,00	40	60,0	1/2"	25,80	
BFR100500300	115	100	50	300	640	40,25	80	40	70,0	70,00	40	60,0	1/2"	27,30	
BFR100500400	115	100	50	400	740	40,25	80	40	70,0	70,00	40	60,0	1/2"	30,80	
BFR100500500	115	100	50	500	840	40,25	80	40	70,0	70,00	40	60,0	1/2"	34,30	
BFR100500600	115	100	50	600	940	40,25	80	40	70,0	70,00	40	60,0	1/2"	37,80	
BFR100500800	115	100	50	800	1140	40,25	80	40	70,0	70,00	40	60,0	1/2"	44,80	
BFR100501000	115	100	50	1000	1340	40,25	80	40	70,0	70,00	40	60,0	1/2"	51,80	

CILINDRI DOPPIO EFFETTO

SERIE BFR

DOUBLE ACTING CYLINDERS



Codice
Part number

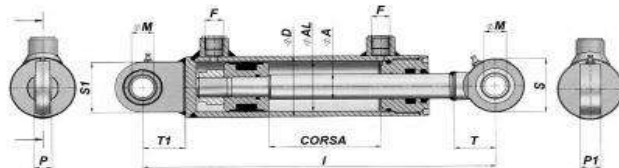
Prezzo
Price

	D	AL	A	CORSA - STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BFR100600300	115	100	60	300	640	40,25	80	40	70,0	70,00	40	60,0	1/2"	29,80	
BFR100600400	115	100	60	400	740	40,25	80	40	70,0	70,00	40	60,0	1/2"	33,80	
BFR100600500	115	100	60	500	840	40,25	80	40	70,0	70,00	40	60,0	1/2"	37,79	
BFR100600600	115	100	60	600	940	40,25	80	40	70,0	70,00	40	60,0	1/2"	41,80	
BFR100600800	115	100	60	800	1140	40,25	80	40	70,0	70,00	40	60,0	1/2"	50,30	
BFR100601000	115	100	60	1000	1340	40,25	80	40	70,0	70,00	40	60,0	1/2"	58,80	

CILINDRI DOPPIO EFFETTO

SERIE BSG

DOUBLE ACTING CYLINDERS



Codice
Part number

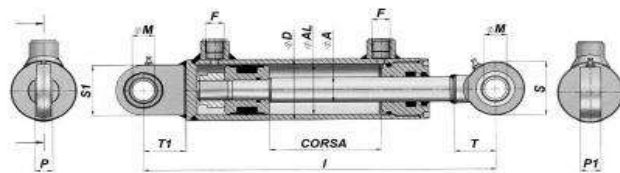
Prezzo
Price

	D	AL	A	CORSIA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSG32200050	42	32	20	50	225	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	1,80	
BSG32200100	42	32	20	100	275	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	2,10	
BSG32200150	42	32	20	150	325	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	2,45	
BSG32200200	42	32	20	200	375	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	2,80	
BSG32200250	42	32	20	250	425	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	3,20	
BSG32200300	42	32	20	300	475	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	3,50	
BSG32200400	42	32	20	400	575	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	4,20	
BSG32200500	42	32	20	500	675	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	4,90	
BSG40200100	50	40	20	100	300	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	2,77	
BSG40200150	50	40	20	150	350	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	3,18	
BSG40200200	50	40	20	200	400	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	3,55	
BSG40200250	50	40	20	250	450	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	3,95	
BSG40200300	50	40	20	300	500	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	4,35	
BSG40200350	50	40	20	350	550	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	4,77	
BSG40200400	50	40	20	400	600	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	5,15	
BSG40200450	50	40	20	450	650	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	5,58	
BSG40200500	50	40	20	500	700	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	6,00	
BSG40250100	50	40	25	100	300	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	3,00	
BSG40250150	50	40	25	150	350	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	3,45	
BSG40250200	50	40	25	200	400	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	3,89	
BSG40250250	50	40	25	250	450	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	4,35	
BSG40250300	50	40	25	300	500	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	4,82	
BSG40250350	50	40	25	350	550	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	5,30	
BSG40250400	50	40	25	400	600	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	5,75	
BSG40250450	50	40	25	450	650	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	6,22	
BSG40250500	50	40	25	500	700	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	6,70	
BSG40250550	50	40	25	550	750	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	7,10	
BSG40250600	50	40	25	600	800	16,00	46	14	35,0	48,00	17,50	35,0	1/4"	7,65	

CILINDRI DOPPIO EFFETTO

SERIE BSG

DOUBLE ACTING CYLINDERS



Codice
Part number

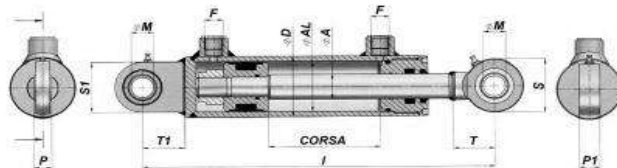
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSG50250100	60	50	25	100	316	20,00	53	16	38,0	50,00	19	38,0	3/8"	3,95	
BSG50250150	60	50	25	150	366	20,00	53	16	38,0	50,00	19	38,0	3/8"	4,48	
BSG50250200	60	50	25	200	416	20,00	53	16	38,0	50,00	19	38,0	3/8"	5,00	
BSG50250250	60	50	25	250	466	20,00	53	16	38,0	50,00	19	38,0	3/8"	5,50	
BSG50250300	60	50	25	300	516	20,00	53	16	38,0	50,00	19	38,0	3/8"	6,00	
BSG50250350	60	50	25	350	566	20,00	53	16	38,0	50,00	19	38,0	3/8"	6,60	
BSG50250400	60	50	25	400	616	20,00	53	16	38,0	50,00	19	38,0	3/8"	7,05	
BSG50250450	60	50	25	450	666	20,00	53	16	38,0	50,00	19	38,0	3/8"	7,95	
BSG50250500	60	50	25	500	716	20,00	53	16	38,0	50,00	19	38,0	3/8"	8,08	
BSG50250550	60	50	25	550	766	20,00	53	16	38,0	50,00	19	38,0	3/8"	8,71	
BSG50250600	60	50	25	600	816	20,00	53	16	38,0	50,00	19	38,0	3/8"	9,10	
BSG50250800	60	50	25	800	1016	20,00	53	16	38,0	50,00	19	38,0	3/8"	11,35	
BSG50251000	60	50	25	1000	1216	20,00	53	16	38,0	50,00	19	38,0	3/8"	13,52	
BSG50300150	60	50	30	150	366	20,00	53	16	38,0	50,00	19	38,0	3/8"	4,75	
BSG50300200	60	50	30	200	416	20,00	53	16	38,0	50,00	19	38,0	3/8"	5,40	
BSG50300250	60	50	30	250	466	20,00	53	16	38,0	50,00	19	38,0	3/8"	6,00	
BSG50300300	60	50	30	300	516	20,00	53	16	38,0	50,00	19	38,0	3/8"	6,62	
BSG50300350	60	50	30	350	566	20,00	53	16	38,0	50,00	19	38,0	3/8"	7,20	
BSG50300400	60	50	30	400	616	20,00	53	16	38,0	50,00	19	38,0	3/8"	7,85	
BSG50300450	60	50	30	450	666	20,00	53	16	38,0	50,00	19	38,0	3/8"	8,45	
BSG50300500	60	50	30	500	716	20,00	53	16	38,0	50,00	19	38,0	3/8"	9,07	
BSG50300550	60	50	30	550	766	20,00	53	16	38,0	50,00	19	38,0	3/8"	9,70	
BSG50300600	60	50	30	600	816	20,00	53	16	38,0	50,00	19	38,0	3/8"	10,30	
BSG50300700	60	50	30	700	916	20,00	53	16	38,0	50,00	19	38,0	3/8"	11,50	
BSG50300800	60	50	30	800	1016	20,00	53	16	38,0	50,00	19	38,0	3/8"	12,75	
BSG50301000	60	50	30	1000	1216	20,00	53	16	38,0	50,00	19	38,0	3/8"	15,22	
BSG60300100	70	60	30	100	350	25,00	64	20	45,0	55,00	23	45,0	3/8"	5,85	
BSG60300150	70	60	30	150	400	25,00	64	20	45,0	55,00	23	45,0	3/8"	6,58	
BSG60300200	70	60	30	200	450	25,00	64	20	45,0	55,00	23	45,0	3/8"	7,23	
BSG60300250	70	60	30	250	500	25,00	64	20	45,0	55,00	23	45,0	3/8"	7,90	
BSG60300300	70	60	30	300	550	25,00	64	20	45,0	55,00	23	45,0	3/8"	8,60	
BSG60300350	70	60	30	350	600	25,00	64	20	45,0	55,00	23	45,0	3/8"	9,25	

CILINDRI DOPPIO EFFETTO

SERIE BSG

DOUBLE ACTING CYLINDERS



Codice

Part number

Prezzo

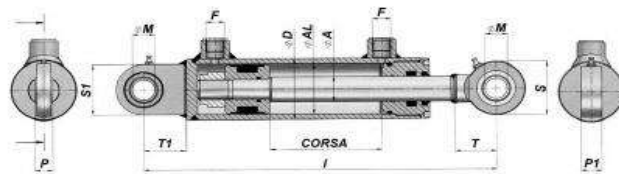
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSG60300400	70	60	30	400	650	25,00	64	20	45,0	55,00	23	45,0	3/8"	9,95	
BSG60300450	70	60	30	450	700	25,00	64	20	45,0	55,00	23	45,0	3/8"	10,55	
BSG60300500	70	60	30	500	750	25,00	64	20	45,0	55,00	23	45,0	3/8"	11,30	
BSG60300550	70	60	30	550	800	25,00	64	20	45,0	55,00	23	45,0	3/8"	11,90	
BSG60300600	70	60	30	600	850	25,00	64	20	45,0	55,00	23	45,0	3/8"	12,65	
BSG60300800	70	60	30	800	1050	25,00	64	20	45,0	55,00	23	45,0	3/8"	15,30	
BSG60301000	70	60	30	1000	1250	25,00	64	20	45,0	55,00	23	45,0	3/8"	18,05	
BSG60350100	70	60	35	100	350	25,00	64	20	45,0	55,00	23	45,0	3/8"	6,10	
BSG60350150	70	60	35	150	400	25,00	64	20	45,0	55,00	23	45,0	3/8"	6,88	
BSG60350200	70	60	35	200	450	25,00	64	20	45,0	55,00	23	45,0	3/8"	7,63	
BSG60350250	70	60	35	250	500	25,00	64	20	45,0	55,00	23	45,0	3/8"	8,43	
BSG60350300	70	60	35	300	550	25,00	64	20	45,0	55,00	23	45,0	3/8"	9,20	
BSG60350350	70	60	35	350	600	25,00	64	20	45,0	55,00	23	45,0	3/8"	9,97	
BSG60350400	70	60	35	400	650	25,00	64	20	45,0	55,00	23	45,0	3/8"	10,50	
BSG60350450	70	60	35	450	700	25,00	64	20	45,0	55,00	23	45,0	3/8"	11,50	
BSG60350500	70	60	35	500	750	25,00	64	20	45,0	55,00	23	45,0	3/8"	12,28	
BSG60350550	70	60	35	550	800	25,00	64	20	45,0	55,00	23	45,0	3/8"	13,05	
BSG60350600	70	60	35	600	850	25,00	64	20	45,0	55,00	23	45,0	3/8"	13,85	
BSG60350800	70	60	35	800	1050	25,00	64	20	45,0	55,00	23	45,0	3/8"	16,90	
BSG60351000	70	60	35	1000	1250	25,00	64	20	45,0	55,00	23	45,0	3/8"	19,95	
BSG60400200	70	60	40	200	450	25,00	64	20	45,0	55,00	23	45,0	3/8"	8,30	
BSG60400250	70	60	40	250	500	25,00	64	20	45,0	55,00	23	45,0	3/8"	9,18	
BSG60400300	70	60	40	300	550	25,00	64	20	45,0	55,00	23	45,0	3/8"	10,05	
BSG60400350	70	60	40	350	600	25,00	64	20	45,0	55,00	23	45,0	3/8"	11,95	
BSG60400400	70	60	40	400	650	25,00	64	20	45,0	55,00	23	45,0	3/8"	11,82	
BSG60400450	70	60	40	450	700	25,00	64	20	45,0	55,00	23	45,0	3/8"	12,67	
BSG60400500	70	60	40	500	750	25,00	64	20	45,0	55,00	23	45,0	3/8"	13,55	
BSG60400550	70	60	40	550	800	25,00	64	20	45,0	55,00	23	45,0	3/8"	14,50	
BSG60400600	70	60	40	600	850	25,00	64	20	45,0	55,00	23	45,0	3/8"	15,35	
BSG60400800	70	60	40	800	1050	25,00	64	20	45,0	55,00	23	45,0	3/8"	18,85	
BSG60401000	70	60	40	1000	1250	25,00	64	20	45,0	55,00	23	45,0	3/8"	22,45	
BSG63400200	73	63	40	200	450	25,00	64	20	45,0	55,00	23	45,0	3/8"	8,65	

CILINDRI DOPPIO EFFETTO

SERIE BSG

DOUBLE ACTING CYLINDERS



Codice
Part number

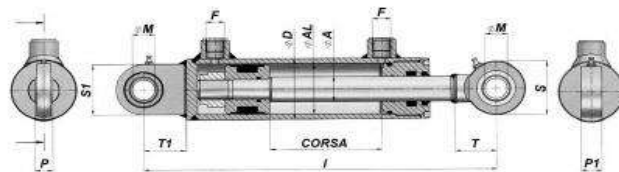
Prezzo
Price

	D	AL	A	CORSA - STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSG63400250	73	63	40	250	500	25,00	64	20	45,0	55,00	23	45,0	3/8"	9,55	
BSG63400300	73	63	40	300	550	25,00	64	20	45,0	55,00	23	45,0	3/8"	10,45	
BSG63400350	73	63	40	350	600	25,00	64	20	45,0	55,00	23	45,0	3/8"	11,35	
BSG63400400	73	63	40	400	650	25,00	64	20	45,0	55,00	23	45,0	3/8"	12,25	
BSG63400450	73	63	40	450	700	25,00	64	20	45,0	55,00	23	45,0	3/8"	13,15	
BSG63400500	73	63	40	500	750	25,00	64	20	45,0	55,00	23	45,0	3/8"	14,05	
BSG63400550	73	63	40	550	800	25,00	64	20	45,0	55,00	23	45,0	3/8"	14,95	
BSG63400600	73	63	40	600	850	25,00	64	20	45,0	55,00	23	45,0	3/8"	15,85	
BSG63400800	73	63	40	800	1050	25,00	64	20	45,0	55,00	23	45,0	3/8"	19,55	
BSG63401000	73	63	40	1000	1250	25,00	64	20	45,0	55,00	23	45,0	3/8"	23,15	
BSG70350100	80	70	35	100	350	25,00	64	20	45,0	55,00	23	45,0	3/8"	7,15	
BSG70350150	80	70	35	150	400	25,00	64	20	45,0	55,00	23	45,0	3/8"	8,00	
BSG70350200	80	70	35	200	450	25,00	64	20	45,0	55,00	23	45,0	3/8"	8,80	
BSG70350250	80	70	35	250	500	25,00	64	20	45,0	55,00	23	45,0	3/8"	9,65	
BSG70350300	80	70	35	300	550	25,00	64	20	45,0	55,00	23	45,0	3/8"	10,45	
BSG70350350	80	70	35	350	600	25,00	64	20	45,0	55,00	23	45,0	3/8"	11,30	
BSG70350400	80	70	35	400	650	25,00	64	20	45,0	55,00	23	45,0	3/8"	12,05	
BSG70350450	80	70	35	450	700	25,00	64	20	45,0	55,00	23	45,0	3/8"	12,92	
BSG70350500	80	70	35	500	750	25,00	64	20	45,0	55,00	23	45,0	3/8"	13,65	
BSG70350550	80	70	35	550	800	25,00	64	20	45,0	55,00	23	45,0	3/8"	14,70	
BSG70350600	80	70	35	600	850	25,00	64	20	45,0	55,00	23	45,0	3/8"	15,25	
BSG70350800	80	70	35	800	1050	25,00	64	20	45,0	55,00	23	45,0	3/8"	18,60	
BSG70351000	80	70	35	1000	1250	25,00	64	20	45,0	55,00	23	45,0	3/8"	22,30	
BSG70400200	80	70	40	200	450	25,00	64	20	45,0	55,00	23	45,0	3/8"	9,32	
BSG70400250	80	70	40	250	500	25,00	64	20	45,0	55,00	23	45,0	3/8"	10,30	
BSG70400300	80	70	40	300	550	25,00	64	20	45,0	55,00	23	45,0	3/8"	11,30	
BSG70400350	80	70	40	350	600	25,00	64	20	45,0	55,00	23	45,0	3/8"	12,25	
BSG70400400	80	70	40	400	650	25,00	64	20	45,0	55,00	23	45,0	3/8"	13,85	
BSG70400450	80	70	40	450	700	25,00	64	20	45,0	55,00	23	45,0	3/8"	14,15	
BSG70400500	80	70	40	500	750	25,00	64	20	45,0	55,00	23	45,0	3/8"	15,05	
BSG70400550	80	70	40	550	800	25,00	64	20	45,0	55,00	23	45,0	3/8"	16,15	
BSG70400600	80	70	40	600	850	25,00	64	20	45,0	55,00	23	45,0	3/8"	17,03	

CILINDRI DOPPIO EFFETTO

SERIE BSG

DOUBLE ACTING CYLINDERS



Codice
Part number

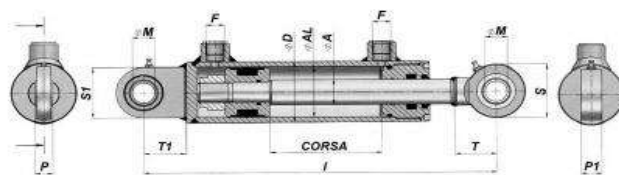
Prezzo
Price

	D	AL	A	CORSA-STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSG70400800	80	70	40	800	1050	25,00	64	20	45,0	55,00	23	45,0	3/8"	20,77	
BSG70401000	80	70	40	1000	1250	25,00	64	20	45,0	55,00	23	45,0	3/8"	24,55	
BSG80400200	92	80	40	200	482	30,00	73	22	51,0	65,00	28	51,0	1/2"	12,67	
BSG80400250	92	80	40	250	532	30,00	73	22	51,0	65,00	28	51,0	1/2"	13,80	
BSG80400300	92	80	40	300	582	30,00	73	22	51,0	65,00	28	51,0	1/2"	14,95	
BSG80400400	92	80	40	400	682	30,00	73	22	51,0	65,00	28	51,0	1/2"	17,15	
BSG80400500	92	80	40	500	782	30,00	73	22	51,0	65,00	28	51,0	1/2"	19,35	
BSG80400600	92	80	40	600	882	30,00	73	22	51,0	65,00	28	51,0	1/2"	21,57	
BSG80400800	92	80	40	800	1082	30,00	73	22	51,0	65,00	28	51,0	1/2"	26,10	
BSG80401000	92	80	40	1000	1282	30,00	73	22	51,0	65,00	28	51,0	1/2"	30,50	
BSG80500200	92	80	50	200	482	30,00	73	22	51,0	65,00	28	51,0	1/2"	13,95	
BSG80500250	92	80	50	250	532	30,00	73	22	51,0	65,00	28	51,0	1/2"	15,32	
BSG80500300	92	80	50	300	582	30,00	73	22	51,0	65,00	28	51,0	1/2"	16,75	
BSG80500400	92	80	50	400	682	30,00	73	22	51,0	65,00	28	51,0	1/2"	19,55	
BSG80500500	92	80	50	500	782	30,00	73	22	51,0	65,00	28	51,0	1/2"	22,30	
BSG80500600	92	80	50	600	882	30,00	73	22	51,0	65,00	28	51,0	1/2"	25,60	
BSG80500800	92	80	50	800	1082	30,00	73	22	51,0	65,00	28	51,0	1/2"	31,10	
BSG80501000	92	80	50	1000	1282	30,00	73	22	51,0	65,00	28	51,0	1/2"	36,60	
BSG90500300	105	90	50	300	624	40,00	92	28	69,0	100,00	35	69,0	1/2"	23,65	
BSG90500400	105	90	50	400	724	40,00	92	28	69,0	100,00	35	69,0	1/2"	26,60	
BSG90500500	105	90	50	500	824	40,00	92	28	69,0	100,00	35	69,0	1/2"	29,95	
BSG90500600	105	90	50	600	924	40,00	92	28	69,0	100,00	35	69,0	1/2"	33,25	
BSG90500800	105	90	50	800	1124	40,00	92	28	69,0	100,00	35	69,0	1/2"	39,95	
BSG90501000	105	90	50	1000	1324	40,00	92	28	69,0	100,00	35	69,0	1/2"	46,60	
BSG100500200	115	100	50	200	548	40,00	92	28	69,0	100,00	35	69,0	1/2"	23,45	
BSG100500250	115	100	50	250	598	40,00	92	28	69,0	100,00	35	69,0	1/2"	25,45	
BSG100500300	115	100	50	300	648	40,00	92	28	69,0	100,00	35	69,0	1/2"	26,95	
BSG100500400	115	100	50	400	748	40,00	92	28	69,0	100,00	35	69,0	1/2"	30,45	
BSG100500500	115	100	50	500	848	40,00	92	28	69,0	100,00	35	69,0	1/2"	33,95	
BSG100500600	115	100	50	600	948	40,00	92	28	69,0	100,00	35	69,0	1/2"	37,45	
BSG100500800	115	100	50	800	1148	40,00	92	28	69,0	100,00	35	69,0	1/2"	44,45	
BSG100501000	115	100	50	1000	1348	40,00	92	28	69,0	100,00	35	69,0	1/2"	51,45	

CILINDRI DOPPIO EFFETTO

SERIE BSG

DOUBLE ACTING CYLINDERS



Codice
Part number

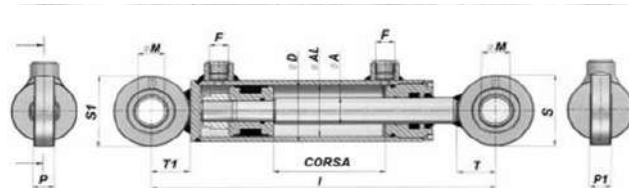
Prezzo
Price

	D	AL	A	CORSA - STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BSG100600300	115	100	60	300	648	40,00	92	28	69,0	100,00	35	69,0	1/2"	29,45	
BSG100600400	115	100	60	400	748	40,00	92	28	69,0	100,00	35	69,0	1/2"	33,45	
BSG100600500	115	100	60	500	848	40,00	92	28	69,0	100,00	35	69,0	1/2"	37,45	
BSG100600600	115	100	60	600	948	40,00	92	28	69,0	100,00	35	69,0	1/2"	41,45	
BSG100600800	115	100	60	800	1148	40,00	92	28	69,0	100,00	35	69,0	1/2"	49,95	
BSG100601000	115	100	60	1000	1348	40,00	92	28	69,0	100,00	35	69,0	1/2"	58,45	

CILINDRI DOPPIO EFFETTO

SERIE BZS

DOUBLE ACTING CYLINDERS



Codice
Part number

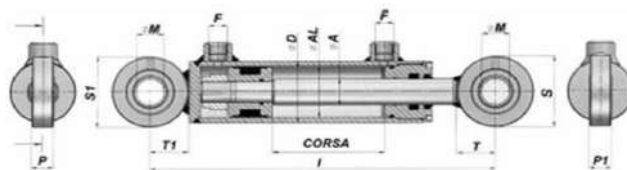
Prezzo
Price

	D	AL	A	CORSIA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BZS32200050	42	32	20	50	195	15,00	40	12	20,0	40,00	12	20,0	1/4"	1,45	
BZS32200100	42	32	20	100	245	15,00	40	12	20,0	40,00	12	20,0	1/4"	1,75	
BZS32200150	42	32	20	150	295	15,00	40	12	20,0	40,00	12	20,0	1/4"	2,10	
BZS32200200	42	32	20	200	345	15,00	40	12	20,0	40,00	12	20,0	1/4"	2,45	
BZS32200250	42	32	20	250	395	15,00	40	12	20,0	40,00	12	20,0	1/4"	2,85	
BZS32200300	42	32	20	300	445	15,00	40	12	20,0	40,00	12	20,0	1/4"	3,15	
BZS32200400	42	32	20	400	545	15,00	40	12	20,0	40,00	12	20,0	1/4"	3,85	
BZS32200500	42	32	20	500	645	15,00	40	12	20,0	40,00	12	20,0	1/4"	4,55	
BZS40200100	50	40	20	100	280	20,00	50	16	25,0	50,00	16	25,0	1/4"	2,53	
BZS40200150	50	40	20	150	330	20,00	50	16	25,0	50,00	16	25,0	1/4"	2,94	
BZS40200200	50	40	20	200	380	20,00	50	16	25,0	50,00	16	25,0	1/4"	3,30	
BZS40200250	50	40	20	250	430	20,00	50	16	25,0	50,00	16	25,0	1/4"	3,70	
BZS40200300	50	40	20	300	480	20,00	50	16	25,0	50,00	16	25,0	1/4"	4,10	
BZS40200350	50	40	20	350	530	20,00	50	16	25,0	50,00	16	25,0	1/4"	4,55	
BZS40200400	50	40	20	400	580	20,00	50	16	25,0	50,00	16	25,0	1/4"	4,90	
BZS40200450	50	40	20	450	630	20,00	50	16	25,0	50,00	16	25,0	1/4"	5,35	
BZS40200500	50	40	20	500	680	20,00	50	16	25,0	50,00	16	25,0	1/4"	5,75	
BZS40250100	50	40	25	100	280	20,00	50	16	25,0	50,00	16	25,0	1/4"	2,75	
BZS40250150	50	40	25	150	330	20,00	50	16	25,0	50,00	16	25,0	1/4"	3,20	
BZS40250200	50	40	25	200	380	20,00	50	16	25,0	50,00	16	25,0	1/4"	3,65	
BZS40250250	50	40	25	250	430	20,00	50	16	25,0	50,00	16	25,0	1/4"	4,10	
BZS40250300	50	40	25	300	480	20,00	50	16	25,0	50,00	16	25,0	1/4"	4,60	
BZS40250350	50	40	25	350	530	20,00	50	16	25,0	50,00	16	25,0	1/4"	5,05	
BZS40250400	50	40	25	400	580	20,00	50	16	25,0	50,00	16	25,0	1/4"	5,52	
BZS40250450	50	40	25	450	630	20,00	50	16	25,0	50,00	16	25,0	1/4"	5,98	
BZS40250500	50	40	25	500	680	20,00	50	16	25,0	50,00	16	25,0	1/4"	6,45	
BZS40250550	50	40	25	550	730	20,00	50	16	25,0	50,00	16	25,0	1/4"	6,85	
BZS40250500	50	40	25	600	780	20,00	50	16	25,0	50,00	16	25,0	1/4"	7,40	

CILINDRI DOPPIO EFFETTO

SERIE BZS

DOUBLE ACTING CYLINDERS



Codice
Part number

Prezzo
Price

	D	AL	A	CORSIA - STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BZS50250100	60	50	25	100	309	25,00	69	20	34,5	69,00	20	34,5	3/8"	4,05	
BZS50250150	60	50	25	150	359	25,00	69	20	34,5	69,00	20	34,5	3/8"	4,58	
BZS50250200	60	50	25	200	409	25,00	69	20	34,5	69,00	20	34,5	3/8"	5,10	
BZS50250250	60	50	25	250	459	25,00	69	20	34,5	69,00	20	34,5	3/8"	5,60	
BZS50250300	60	50	25	300	509	25,00	69	20	34,5	69,00	20	34,5	3/8"	6,10	
BZS50250350	60	50	25	350	559	25,00	69	20	34,5	69,00	20	34,5	3/8"	6,70	
BZS50250400	60	50	25	400	609	25,00	69	20	34,5	69,00	20	34,5	3/8"	7,15	
BZS50250450	60	50	25	450	659	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,05	
BZS50250500	60	50	25	500	709	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,18	
BZS50250550	60	50	25	550	759	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,80	
BZS50250600	60	50	25	600	809	25,00	69	20	34,5	69,00	20	34,5	3/8"	9,20	
BZS50250800	60	50	25	800	1009	25,00	69	20	34,5	69,00	20	34,5	3/8"	11,45	
BZS50251000	60	50	25	1000	1209	25,00	69	20	34,5	69,00	20	34,5	3/8"	13,62	
BZS50300150	60	50	30	150	359	25,00	69	20	34,5	69,00	20	34,5	3/8"	4,85	
BZS50300200	60	50	30	200	409	25,00	69	20	34,5	69,00	20	34,5	3/8"	5,50	
BZS50300250	60	50	30	250	459	25,00	69	20	34,5	69,00	20	34,5	3/8"	6,10	
BZS50300300	60	50	30	300	509	25,00	69	20	34,5	69,00	20	34,5	3/8"	6,72	
BZS50300350	60	50	30	350	559	25,00	69	20	34,5	69,00	20	34,5	3/8"	7,30	
BZS50300400	60	50	30	400	609	25,00	69	20	34,5	69,00	20	34,5	3/8"	7,95	
BZS50300450	60	50	30	450	659	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,55	
BZS50300500	60	50	30	500	709	25,00	69	20	34,5	69,00	20	34,5	3/8"	9,18	
BZS50300550	60	50	30	550	759	25,00	69	20	34,5	69,00	20	34,5	3/8"	9,80	
BZS50300600	60	50	30	600	809	25,00	69	20	34,5	69,00	20	34,5	3/8"	10,40	
BZS50300700	60	50	30	700	909	25,00	69	20	34,5	69,00	20	34,5	3/8"	11,60	
BZS50300800	60	50	30	800	1009	25,00	69	20	34,5	69,00	20	34,5	3/8"	12,85	
BZS503001000	60	50	30	1000	1209	25,00	69	20	34,5	69,00	20	34,5	3/8"	15,32	
BZS60300100	70	60	30	100	329	25,00	69	20	34,5	69,00	20	34,5	3/8"	5,57	
BZS60300150	70	60	30	150	379	25,00	69	20	34,5	69,00	20	34,5	3/8"	6,30	
BZS60300200	70	60	30	200	429	25,00	69	20	34,5	69,00	20	34,5	3/8"	6,95	
BZS60300250	70	60	30	250	479	25,00	69	20	34,5	69,00	20	34,5	3/8"	7,60	
BZS60300300	70	60	30	300	529	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,30	
BZS60300350	70	60	30	350	579	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,95	

CILINDRI DOPPIO EFFETTO

SERIE BZS

DOUBLE ACTING CYLINDERS



Codice
Part number

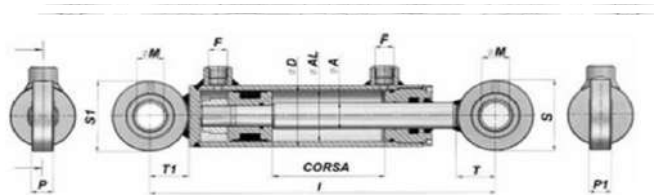
Prezzo
Price

	D	AL	A	CORSA-STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BZS60300400	70	60	30	400	629	25,00	69	20	34,5	69,00	20	34,5	3/8"	9,65	
BZS60300450	70	60	30	450	679	25,00	69	20	34,5	69,00	20	34,5	3/8"	10,30	
BZS60300500	70	60	30	500	729	25,00	69	20	34,5	69,00	20	34,5	3/8"	11,00	
BZS60300550	70	60	30	550	779	25,00	69	20	34,5	69,00	20	34,5	3/8"	11,60	
BZS60300600	70	60	30	600	829	25,00	69	20	34,5	69,00	20	34,5	3/8"	12,35	
BZS60300800	70	60	30	800	1029	25,00	69	20	34,5	69,00	20	34,5	3/8"	15,00	
BZS60301000	70	60	30	1000	1229	25,00	69	20	34,5	69,00	20	34,5	3/8"	7,75	
BZS60350100	70	60	35	100	329	25,00	69	20	34,5	69,00	20	34,5	3/8"	5,82	
BZS60350150	70	60	35	150	379	25,00	69	20	34,5	69,00	20	34,5	3/8"	6,60	
BZS60350200	70	60	35	200	429	25,00	69	20	34,5	69,00	20	34,5	3/8"	7,35	
BZS60350250	70	60	35	250	479	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,15	
BZS60350300	70	60	35	300	529	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,90	
BZS60350350	70	60	35	350	579	25,00	69	20	34,5	69,00	20	34,5	3/8"	9,70	
BZS60350400	70	60	35	400	629	25,00	69	20	34,5	69,00	20	34,5	3/8"	10,50	
BZS60350450	70	60	35	450	679	25,00	69	20	34,5	69,00	20	34,5	3/8"	11,25	
BZS60350500	70	60	35	500	729	25,00	69	20	34,5	69,00	20	34,5	3/8"	12,00	
BZS60350550	70	60	35	550	779	25,00	69	20	34,5	69,00	20	34,5	3/8"	12,75	
BZS60350600	70	60	35	600	829	25,00	69	20	34,5	69,00	20	34,5	3/8"	13,55	
BZS60350800	70	60	35	800	1029	25,00	69	20	34,5	69,00	20	34,5	3/8"	16,60	
BZS60401000	70	60	35	1000	1229	25,00	69	20	34,5	69,00	20	34,5	3/8"	19,70	
BZS60400200	70	60	40	200	429	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,00	
BZS60400250	70	60	40	250	479	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,90	
BZS60400300	70	60	40	300	529	25,00	69	20	34,5	69,00	20	34,5	3/8"	9,80	
BZS60400350	70	60	40	350	579	25,00	69	20	34,5	69,00	20	34,5	3/8"	10,65	
BZS60400400	70	60	40	400	629	25,00	69	20	34,5	69,00	20	34,5	3/8"	11,55	
BZS60400450	70	60	40	450	679	25,00	69	20	34,5	69,00	20	34,5	3/8"	12,40	
BZS60400500	70	60	40	500	729	25,00	69	20	34,5	69,00	20	34,5	3/8"	13,27	
BZS60400550	70	60	40	550	779	25,00	69	20	34,5	69,00	20	34,5	3/8"	14,20	
BZS60400600	70	60	40	600	829	25,00	69	20	34,5	69,00	20	34,5	3/8"	15,05	
BZS60400800	70	60	40	800	1029	25,00	69	20	34,5	69,00	20	34,5	3/8"	15,60	
BZS60401000	70	60	40	1000	1229	25,00	69	20	34,5	69,00	20	34,5	3/8"	22,15	
BZS60400200	73	63	40	200	429	25,00	69	20	34,5	69,00	20	34,5	3/8"	8,35	

CILINDRI DOPPIO EFFETTO

SERIE BZS

DOUBLE ACTING CYLINDERS



Codice
Part number

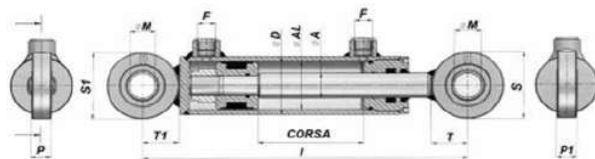
Prezzo
Price

	D	AL	A	CORSA -STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BZS63400250	73	63	40	250	479	25,00	69	20	34,5	69,00	20	34,5	3/8"	9,25	
BZS63400300	73	63	40	300	529	25,00	69	20	34,5	69,00	20	34,5	3/8"	10,15	
BZS63400350	73	63	40	350	579	25,00	69	20	34,5	69,00	20	34,5	3/8"	11,05	
BZS63400400	73	63	40	400	629	25,00	69	20	34,5	69,00	20	34,5	3/8"	11,95	
BZS63400450	73	63	40	450	679	25,00	69	20	34,5	69,00	20	34,5	3/8"	12,85	
BZS63400500	73	63	40	500	729	25,00	69	20	34,5	69,00	20	34,5	3/8"	13,75	
BZS63400550	73	63	40	550	779	25,00	69	20	34,5	69,00	20	34,5	3/8"	14,65	
BZS63400600	73	63	40	600	829	25,00	69	20	34,5	69,00	20	34,5	3/8"	15,55	
BZS63400800	73	63	40	800	1029	25,00	69	20	34,5	69,00	20	34,5	3/8"	19,25	
BZS63401000	73	63	40	1000	1229	25,00	69	20	34,5	69,00	20	34,5	3/8"	22,85	
BZS60350100	80	70	35	100	335	30,00	75	22	37,5	75,00	22	37,5	3/8"	6,97	
BZS60350150	80	70	35	150	385	30,00	75	22	37,5	75,00	22	37,5	3/8"	7,85	
BZS60350200	80	70	35	200	435	30,00	75	22	37,5	75,00	22	37,5	3/8"	8,60	
BZS60350250	80	70	35	250	485	30,00	75	22	37,5	75,00	22	37,5	3/8"	9,50	
BZS60350300	80	70	35	300	535	30,00	75	22	37,5	75,00	22	37,5	3/8"	10,30	
BZS60350350	80	70	35	350	585	30,00	75	22	37,5	75,00	22	37,5	3/8"	11,15	
BZS60350400	80	70	35	400	635	30,00	75	22	37,5	75,00	22	37,5	3/8"	11,88	
BZS60350450	80	70	35	450	685	30,00	75	22	37,5	75,00	22	37,5	3/8"	12,75	
BZS60350500	80	70	35	500	735	30,00	75	22	37,5	75,00	22	37,5	3/8"	13,48	
BZS60350550	80	70	35	550	785	30,00	75	22	37,5	75,00	22	37,5	3/8"	14,55	
BZS60350600	80	70	35	600	835	30,00	75	22	37,5	75,00	22	37,5	3/8"	15,08	
BZS60350800	80	70	35	800	1035	30,00	75	22	37,5	75,00	22	37,5	3/8"	18,45	
BZS60401000	80	70	35	1000	1235	30,00	75	22	37,5	75,00	22	37,5	3/8"	22,15	
BZS70400200	80	70	40	200	435	30,00	75	22	37,5	75,00	22	37,5	3/8"	9,15	
BZS70400250	80	70	40	250	485	30,00	75	22	37,5	75,00	22	37,5	3/8"	10,15	
BZS70400300	80	70	40	300	535	30,00	75	22	37,5	75,00	22	37,5	3/8"	11,12	
BZS70400350	80	70	40	350	585	30,00	75	22	37,5	75,00	22	37,5	3/8"	12,08	
BZS70400400	80	70	40	400	635	30,00	75	22	37,5	75,00	22	37,5	3/8"	13,70	
BZS70400450	80	70	40	450	685	30,00	75	22	37,5	75,00	22	37,5	3/8"	14,00	
BZS70400500	80	70	40	500	735	30,00	75	22	37,5	75,00	22	37,5	3/8"	14,90	
BZS70400550	80	70	40	550	785	30,00	75	22	37,5	75,00	22	37,5	3/8"	16,00	
BZS70400600	80	70	40	600	835	30,00	75	22	37,5	75,00	22	37,5	3/8"	16,88	

CILINDRI DOPPIO EFFETTO

SERIE BZS

DOUBLE ACTING CYLINDERS



Codice
Part number

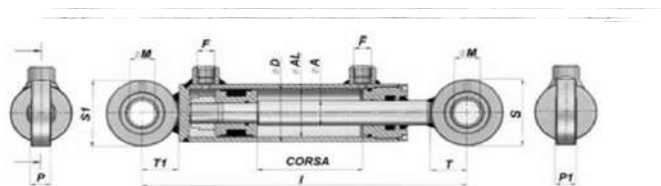
Prezzo
Price

	D	AL	A	CORSA-STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BZS70400800	80	70	40	800	1035	30,00	75	22	37,5	75,00	22	37,5	3/8"	20,60	
BZS70401000	80	70	40	1000	1235	30,00	75	22	37,5	75,00	22	37,5	3/8"	24,40	
BZS80400200	92	80	40	200	474	40,00	94	28	47,0	94,00	28	47,0	1/2"	12,73	
BZS80400250	92	80	40	250	524	40,00	94	28	47,0	94,00	28	47,0	1/2"	13,87	
BZS80400300	92	80	40	300	574	40,00	94	28	47,0	94,00	28	47,0	1/2"	15,00	
BZS80400400	92	80	40	400	674	40,00	94	28	47,0	94,00	28	47,0	1/2"	17,20	
BZS80400500	92	80	40	500	774	40,00	94	28	47,0	94,00	28	47,0	1/2"	19,42	
BZS80400600	92	80	40	600	874	40,00	94	28	47,0	94,00	28	47,0	1/2"	21,65	
BZS80400800	92	80	40	800	1074	40,00	94	28	47,0	94,00	28	47,0	1/2"	26,15	
BZS80401000	92	80	40	1000	1274	40,00	94	28	47,0	94,00	28	47,0	1/2"	30,57	
BZS80500200	92	80	50	200	474	40,00	94	28	47,0	94,00	28	47,0	1/2"	14,00	
BZS80500250	92	80	50	250	524	40,00	94	28	47,0	94,00	28	47,0	1/2"	15,40	
BZS80500300	92	80	50	300	574	40,00	94	28	47,0	94,00	28	47,0	1/2"	16,80	
BZS80500400	92	80	50	400	674	40,00	94	28	47,0	94,00	28	47,0	1/2"	19,60	
BZS80500500	92	80	50	500	774	40,00	94	28	47,0	94,00	28	47,0	1/2"	22,40	
BZS80500600	92	80	50	600	874	40,00	94	28	47,0	94,00	28	47,0	1/2"	25,65	
BZS80500800	92	80	50	800	1074	40,00	94	28	47,0	94,00	28	47,0	1/2"	31,15	
BZS80501000	92	80	50	1000	1274	40,00	94	28	47,0	94,00	28	47,0	1/2"	36,65	
BZS90500300	105	90	50	300	580	40,00	94	28	47,0	94,00	28	47,0	1/2"	20,95	
BZS90500400	105	90	50	400	690	40,00	94	28	47,0	94,00	28	47,0	1/2"	24,30	
BZS90500500	105	90	50	500	780	40,00	94	28	47,0	94,00	28	47,0	1/2"	27,65	
BZS90500600	105	90	50	600	880	40,00	94	28	47,0	94,00	28	47,0	1/2"	30,95	
BZS90500800	105	90	50	800	1080	40,00	94	28	47,0	94,00	28	47,0	1/2"	37,65	
BZS90501000	105	90	50	1000	1280	40,00	94	28	47,0	94,00	28	47,0	1/2"	44,30	
BZS100500200	115	100	50	200	530	50,00	120	40	60,0	120,00	40	60,0	1/2"	23,95	
BZS100500250	115	100	50	250	580	50,00	120	40	60,0	120,00	40	60,0	1/2"	25,95	
BZS100500300	115	100	50	300	630	50,00	120	40	60,0	120,00	40	60,0	1/2"	27,45	
BZS100500400	115	100	50	400	730	50,00	120	40	60,0	120,00	40	60,0	1/2"	30,95	
BZS100500500	115	100	50	500	830	50,00	120	40	60,0	120,00	40	60,0	1/2"	34,45	
BZS100500600	115	100	50	600	930	50,00	120	40	60,0	120,00	40	60,0	1/2"	37,95	
BZS100500800	115	100	50	800	1130	50,00	120	40	60,0	120,00	40	60,0	1/2"	44,95	
BZS100501000	115	100	50	1000	1330	50,00	120	40	60,0	120,00	40	60,0	1/2"	51,95	

CILINDRI DOPPIO EFFETTO

SERIE BZS

DOUBLE ACTING CYLINDERS



Codice
Part number

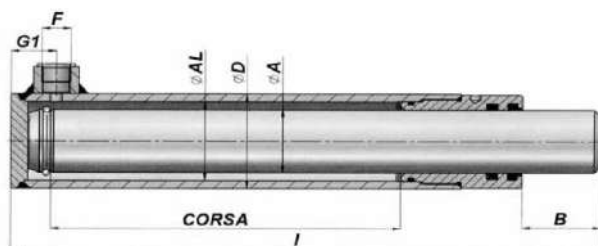
Prezzo
Price

	D	AL	A	CORSA - STROKE LAUF-COURSE	I	M	S	P	T	S1	P1	T1	F	KG.	Euro
BZS100600300	115	100	60	300	630	50,00	120	40	60,0	120,00	40	60,0	1/2"	29,95	
BZS100600400	115	100	60	400	730	50,00	120	40	60,0	120,00	40	60,0	1/2"	33,95	
BZS100600500	115	100	60	500	830	50,00	120	40	60,0	120,00	40	60,0	1/2"	37,95	
BZS100600600	115	100	60	600	930	50,00	120	40	60,0	120,00	40	60,0	1/2"	41,95	
BZS100600800	115	100	60	800	1130	50,00	120	40	60,0	120,00	40	60,0	1/2"	50,45	
BZS1006001000	115	100	60	1000	1330	50,00	120	40	60,0	120,00	40	60,0	1/2"	58,95	

CILINDRI TUFFANTI

SERIE BT1

PLUNGER CYLINDERS



Codice
Part number

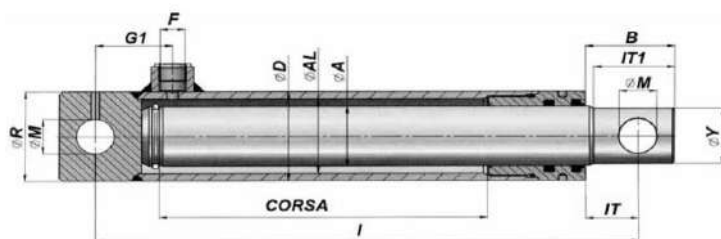
Prezzo
Price

	D	AL	A	CORSA - STROKE LAUF-COURSE	I	G1	B	F	KG.	Euro
BT140300200	50	40	30	200	326	23,00	40	3/8"	3,65	
BT140300250	50	40	30	250	376	23,00	40	3/8"	4,20	
BT140300300	50	40	30	300	426	23,00	40	3/8"	4,75	
BT140300350	50	40	30	350	476	23,00	40	3/8"	5,30	
BT140300400	50	40	30	400	526	23,00	40	3/8"	5,85	
BT140300500	50	40	30	500	626	23,00	40	3/8"	6,95	
BT150400200	60	50	40	200	338	26,00	45	3/8"	5,65	
BT150400300	60	50	40	300	438	26,00	45	3/8"	7,30	
BT150400400	60	50	40	400	538	26,00	45	3/8"	8,98	
BT150400500	60	50	40	500	638	26,00	45	3/8"	10,60	
BT150400600	60	50	40	600	738	26,00	45	3/8"	12,30	
BT160500300	70	60	50	300	450	30,00	50	3/8"	10,47	
BT160500400	70	60	50	400	550	30,00	50	3/8"	12,85	
BT160500500	70	60	50	500	650	30,00	50	3/8"	15,15	
BT160500600	70	60	50	600	750	30,00	50	3/8"	17,50	

CILINDRI TUFFANTI

SERIE BTF

PLUNGER CYLINDERS



Codice
Part number

Prezzo
Price

	D	AL	A	CORSIA - STROKE LAUF-COURSE	I	G1	M	IT	B	Y	IT1	R	F	KG.	Euro
BTF30250100	40	30	25	100	190	40,00	14	24	38,0	22,00	35	40,0	3/8"	1,65	
BTF30250150	40	30	25	150	240	40,00	14	24	38,0	22,00	35	40,0	3/8"	2,05	
BTF30250200	40	30	25	200	290	40,00	14	24	38,0	22,00	35	40,0	3/8"	2,45	
BTF30250250	40	30	25	250	340	40,00	14	24	38,0	22,00	35	40,0	3/8"	2,85	
BTF30250300	40	30	25	300	390	40,00	14	24	38,0	22,00	35	40,0	3/8"	3,25	
BTF40300200	50	40	30	200	300	42,00	16	26	42,0	27,00	37	50,0	3/8"	3,60	
BTF40300250	50	40	30	250	350	42,00	16	26	42,0	27,00	37	50,0	3/8"	4,16	
BTF40300300	50	40	30	300	400	42,00	16	26	42,0	27,00	37	50,0	3/8"	4,72	
BTF40300350	50	40	30	400	500	42,00	16	26	42,0	27,00	37	50,0	3/8"	5,27	
BTF40300550	50	40	30	550	650	42,00	16	26	42,0	27,00	37	50,0	3/8"	12,30	
BTF50400200	60	50	40	200	330	47,00	23	32	54,0	37,00	49	60,0	3/8"	6,00	
BTF50400250	60	50	40	250	380	47,00	23	32	54,0	37,00	49	60,0	3/8"	6,85	
BTF50400300	60	50	40	300	430	47,00	23	32	54,0	37,00	49	60,0	3/8"	7,67	
BTF50400350	60	50	40	350	480	47,00	23	32	54,0	37,00	49	60,0	3/8"	8,50	
BTF50400400	60	50	40	400	530	47,00	23	32	54,0	37,00	49	60,0	3/8"	9,32	
BTF50400550	60	50	40	550	680	47,00	23	32	54,0	37,00	49	60,0	3/8"	11,70	
BTF50400700	60	50	40	700	830	47,00	23	32	54,0	37,00	49	60,0	3/8"	14,10	
BTF60500300	70	60	50	300	460	50,00	25,5	49	74,0	47,00	65	65,0	3/8"	11,80	
BTF60500400	70	60	50	400	560	50,00	25,5	49	74,0	47,00	65	65,0	3/8"	14,00	
BTF60500300	70	60	50	550	710	40,00	25,5	49	74,0	47,00	65	65,0	3/8"	17,50	
BTF60500400	70	60	50	700	860	50,00	25,5	49	74,0	47,00	65	65,0	3/8"	21,00	

GENERAL SALES TERMS AND CONDITIONS

These General Terms of Sale are an integral part of all our material supply contract also when we take orders by telephone, orally, by fax, mail or internet.

In case of direct sale to Customer (natural person who works for reasons not referring to professional activity eventually performed) the relation between F.lli Barzon s.r.l. and its Customer will be disciplined by regulations on customer protection, legislative decree, n.206 on 6 September 2005.

General Terms

Sales conditions and delivery terms are those stated in offers and/or acknowledgements. Any different condition from those is not valid unless written in conditions. All the information referring to the drawings, catalogues, dimensions or more are not binding and can be changed in any moment without notice.

Any different and specific condition and every order of customized items can/shall be subjected to a different and separate agreement. In case of conflict between these standard conditions and any other special condition agreed between the parties, special conditions shall apply, except all other general conditions, which detail are set forth hereinafter, where applicable

1-Orders

All orders must be sent by mail or by fax to the addresses listed on the website www.barzon-srl.com.

Any telephone order must be confirmed in writing. All the orders have to clearly report to the F.lli Barzon s.r.l. catalogue part number and delivery instructions. Each order has to be confirmed in writing by F.lli Barzon s.r.l. (Order acknowledgement). Any disagreement between Customer order and F.lli Barzon s.r.l. acknowledgement must be immediately notified (within six working days after acknowledgement receipt) by the Customer.

Any cancellation, reduction and/or amendments on order already acknowledged by F.lli Barzon s.r.l. can be made within 5 days from order date by emailing, faxing or to vendor.

Any cancellation of item on drawing and/or customized hose, already manufactured by the Supplier will be however billed and shall be paid.

2-Order quantities

The quantities shown in the order have to be in compliance with the offered pre-packaged quantities (or multiples of them). As the evidence of the quantity per package is not yet shown in the actual price list F.lli Barzon s.r.l. is committed to notify Customer in case of non compliance (using order acknowledgement form) the right quantity per package.

Stock availability for the above mentioned items is not guaranteed. Considering specific applications for some items, order acknowledgement can be subject to a minimum quantity equal to a manufacturing batch in force at the time of order.

In case the Customer requires F.lli Barzon s.r.l. to develop and produce specific products, the Customer must guarantee the purchase of the whole committed production under the original terms and conditions.

3-Delivery terms

The concept of date of delivery corresponds to the moment the goods leave F.Ili Barzon s.r.l. warehouses.

The delivery terms are those shown in order acknowledgement except cases due to the causes of "Force majeure". F.Ili Barzon s.r.l. sends goods to the Customer by a forwarding agent and they shall be interpreted in accordance with the version of INCOTERMS (EXW, DAP, FCA, CPT, CIF, DDP) except in cases to be established from time to time and to be detailed in order confirmation.

For returns different from EXW any other duties connected to the transport and/or shipping are calculated in the invoice (according to selected INCOTERMS). Carriage free of shipping is not expected. Other cases have to be established from time to time and detailed in the order acknowledgement.

Once goods are received, the Customer has to verify the integrity of the package, the exact quantity and the quality according to the delivery note. In case of discrepancy (missing, opened or damaged packages etc.) Customer must indicate it on delivery note (conditionally accepted) within 48 hours by fax or email to F.Ili Barzon s.r.l..

Goods will be delivered during all work days. Deliveries may be fractioned with no liability to F.Ili Barzon s.r.l.. Supposing that ordered articles are not in stock, Customer will be contacted by mail or by telephone with the new delivery time. Any delay in delivery does not entitle the Customer to cancel or reduce the order, or hold F.Ili Barzon s.r.l. liable in any way, unless otherwise agreed to in writing in advance. The company doesn't take responsibility for any delays in delivery resulting due to the carrier.

4-Contentions

Any contentions referring to the material configuration (type of product, quantity, defective packing) must be communicated within 10 working days from delivery of goods. F.Ili Barzon s.r.l. will not accept returned goods if not previously agreed.

5-Right to withdrawal

According to Legislative Decree no.1456, in case of breach of commitments by the Customer, (see art. 7/8 Price and Payment) the Supplier has the right to rescind the sales contract at any moment whatsoever and stop the deliveries of goods, without any penalty and/or indemnity, or obligation to reimburse the deposits already received in the event of the existence of disputes, the instigation of admonitory, ordinary and/or insolvency proceedings or even out-of-court proceedings attributable to the client, as well as in the event of serious and repeated default in payment.

The Customer will not have right to withdraw from a contract if it refers to articles manufactured to Customer drawing and so customised.

The right to withdrawal may be exercised by the Customer in writing to F.Ili Barzon s.r.l. according to above mentioned terms. This communication must contain all information as stated below:

- The order number on which the withdrawal is exercised;
- Customer expressed will to withdraw fully from all or part of purchase contract;
- Description and item codes on which withdrawal is exercised;

If these requirements are missing, F.Ili Barzon s.r.l. will not legitimize the right to withdraw to the Customer. For business relation propriety the Customer engages to preserve and take care of received goods on which he wants

to exercise the right to withdraw, maintaining their integrity and their original packaging. He engages to return the products no later than 15 days from his expressed will to send them back to the original address. Transport risks and costs for returned goods is always at the expense and total risk of the Customer. Once goods are received according to above mentioned specifications and after proper check the Supplier will pay back the Customer as soon as possible.

6>Returns

The following dispositions about returns will be applied on two different circumstances:

- In the case of error by F.Ili Barzon s.r.l. during order insertion, dispatch or delivery:
- In the event that F.Ili Barzon s.r.l. decides to its personal discretion, or it agrees with Customer, on application of a regulation in favour of Client

Any claims will be accepted only if notified by post, fax or e mail within 8 days from reception of goods, after which period the recess right will be considered void.

After check and acceptance of the returns by F.Ili Barzon s.r.l. the goods are shipped:

- EXW, F.Ili Barzon s.r.l. will take care to send a carrier for the withdrawal. (It will be care of the Customer to anticipate the documents with which the material will be received in order to open return procedures, which may include custom declarations)
- DDP F.Ili Barzon s.r.l. warehouse (no shipping refund).

All returned merchandise is subject to quality control to verify compliance with the statements (type, quantity, etc.) its integrity and effectiveness, as well as reason for return.

If claim should result unfounded, the buyer will be held to compensate to the vendor the expenses supported for the assessment (trips, damages, etc.).

7-Price

All prices are considered VAT EXCLUDED and expressed in Euros. The prices are related top the current price list unless otherwise agreed with the Customer. Any clerical error of calculation and/or updating of order acknowledgement can be corrected in any moment.

All prices included in the price list are intended "Ex Works" and "Packing included". All prices are supplied in reserve of any typing errors.

The seller has the right to revise prices of products according to the dynamics of prices of raw materials, labour costs and packaging. The seller must notify the buyer of the new prices within 30 days prior to their application, unless other terms are made by supplier of raw materials.

8-Payments

The prices and methods of payment are those shown in the offers issued by F.Ili Barzon s.r.l. and are only binding following confirmation and acceptance by the seller.

Default or overdue payment of the amount by the due date agreed upon in the order, will entitle F.Ili Barzon s.r.l. to claim overdue interest on the amounts owed and not paid at the rate determined in accordance with Legislative Decree no.232 of October 9th, 2002, starting from expiry of the due date agreed upon.

Defaulting even one payment instalment shall result in the client's forfeiture of the instalment benefit in which case he will be held to payment of the full price both for orders already fulfilled or in the process of being fulfilled. Furthermore, F.Ili Barzon s.r.l., may invoke articles 1460 and 1461 of the Italian Civil Code and suspend any

possible orders in progress referring to one or more orders already confirmed by F.Ili Barzon s.r.l., in the event of an overdue payment resulting in a lack of trust regarding fulfilment of the client, the seller reserves the right to terminate the sales contract in accordance with article 1456 of the Italian Civil Code. Likewise in the event of default in payment on the part of the client, F.Ili Barzon s.r.l. also reserves the discretionary right to change the terms of payment already agreed upon and accepted by the parties regarding one or more orders already confirmed by the seller.

The standard first supply payment condition is "cash on delivery".

All the payments must be effected exclusively and directly to our addresses.

9-Retention of title

Delivered goods shall fully remain our property (goods sold subject to retention of title) until all receivables, on whatever legal grounds, have been fully paid up. Up until that time Customer shall conserve the goods in an adequate condition.

10-Guarantee

F.Ili Barzon s.r.l. products are secured exempt from defects of material and manufacture.

F.Ili Barzon s.r.l. products are warranted for a period of 12 months from date of purchase.

The warranty will only be valid in the condition that the client sends written notification, within the 8 day deadline stipulated from the date of delivery, detailing any obvious and evident faults and/or defects, after which deadline the warranty is considered void as expressly provided by the art. no.1495 of the Italian Civil Code.

The guarantee does not apply to damage caused by negligence, non-conforming use or installation, alterations, any changes including those of the product's identification number, damage caused by accident or negligence of the purchaser. The warranty agreed absorbs legal guarantees for defects and incongruities, and includes any other responsibility of F.Ili Barzon s.r.l., in particular, the buyer shall not make other claims of reparation, cost reduction, or the cancellation of the contract. At the maturity of the guarantee no protest may be made against the seller. The seller cannot be held responsible for any loss of profit, lost production, loss of supply contracts or for any other indirect or consequential damage, but only for damage to persons or property caused by products sold, in case of gross negligence or incompetence in the manufacture of products.

11-Jurisdiction

Any controversy, claim or dispute arising between the parties in connection with the interpretation and fulfilment of this sales contract will be referred to the exclusive jurisdiction of the Court of Busto Arsizio. This sales contract is likewise governed by Italian Law.

12-Legal interpretation

Any reference to the general conditions, price lists, or other attachments or other material belonging to the seller or other third parties, should refer to the general conditions and to documents signed at the conclusion of the contract.

13-Processing of personal data (Legislative Decree no.196 of 2003)

The client authorizes the processing, communication and dissemination of his personal data by F.Ili Barzon s.r.l.(*) for all contractual-legal requirements/fulfilments as well as to allow for a more efficient handling of contractual-commercial relationships including technical advertising updates. Said data may be processed in written form or on paper, magnetic, electronic or telematic supports.



(*) - The personal data controller is F.lli Barzon s.r.l., Via Magenta 13 - 21019 Somma Lombardo, in the person of the legal representative.

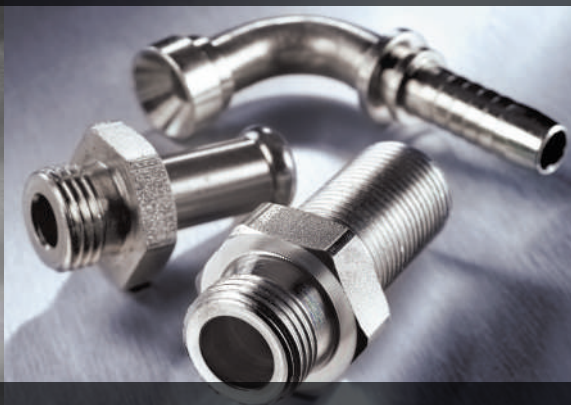
All customers are invited to read the General Sales Terms and Conditions prior to each purchase as F.lli Barzon s.r.l. retains its right to change them at any moment.

ADATTATORI ADAPTORS

RACCORDERIA
TUBI FLESSIBILI
SALDOBRASATURA
SAGOMATURA TUBI
COMPONENTISTICA

FITTINGS
FLEXIBLE HOSES
BRAZING
TUBE AND PIPE BENDING
HYDRAULIC COMPONENTS

ADATTATORI - ADAPTORS





**L'AZIENDA
THE COMPANY
DIE FIRMA**

L'azienda F.lli Barzon nasce nel 1960 come azienda specializzata nella produzione di raccordi oleodinamici, per poi ampliare, ben presto, la propria attività occupandosi anche di tubi flessibili assemblati, sagomatura tubi e saldobrasatura.

Per offrire ai suoi clienti un servizio completo, l'azienda si occupa anche della commercializzazione di componenti oleodinamici.

F.lli Barzon was established in 1960 as a specialist in the production of fittings for fluid power applications. It shortly expanded its production to include assembled hoses, tube and pipe bending and brazing.

In order to provide its customers with a complete service, F.lli Barzon currently also markets a full range of hydraulic components.

Fratelli Barzon GmbH entsteht 1960 als Fachbetrieb für die Herstellung Hydraulikarmaturen und Fittings, später wurde die Produktion durch Montage, Formbeugung und Schweißlötlung von Flexschläuche entsprechend erweitert.

Um eine bessere und vollständigere Kundenservice anbieten zu können, werden mittlerweile auch verschiedene Hydraulikkomponenten verkauft.



RACCORDERIA
FITTINGS
HYDRAULIKARMATUREN UND FITTINGS

Produzione di una vasta gamma di raccorderia oleodinamica (in acciaio carbonio e inox) per tubi tracciati e spiralati (con diametri da 1/4" a 4"). In particolare l'azienda è specializzata nella produzione di raccordi curvati a pezzo unico.

A richiesta si eseguono pezzi speciali su disegno del Cliente.

Production of a vast range of fittings for oil hydraulic applications in carbon steel and stainless steel (for braided and spiral steel hoses in diameters from 1/4" to 4").

In particular the company is specialized in one piece bent fittings and upon request special pieces are custom manufactured on design.

Die Hydraulikarmaturenherstellung (aus schwarzem Stahl und Edelstahl) betrifft eine umfangreiche Skala für Röhre und Spiralschläuche mit Durchmesser bis 4" mit Schwerpunkt Biegung.

Auf Kundenwunsch werden selbstverständlich auch Teile nach Zeichnung gefertigt.

TUBI FLESSIBILI
FLEXIBLE HOSES
FLEXSCHLÄUCHE

Assemblaggio e raccordatura di tubi flessibili in gomma o termoplastici (tracciati o spiralati) per il passaggio di fluidi quali olio, aria, acqua, vapore e acidi in conformità alle norme DIN e UNI.

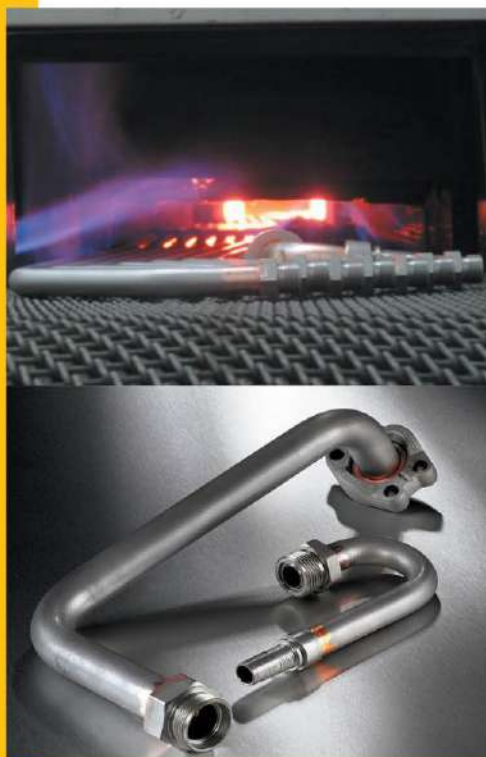
L'azienda fornisce primi equipaggiamenti con la possibilità di effettuare collaudi.

Assembly of flexible hoses in rubber or thermoplastic material, braided or with steel spiral, for the passage of various fluids such as oil, water, air, steam or acids in conformity with the DIN and UNI norms. Original equipments with fully tested articles are also provided.

Montage von Flexschläuche aus Gummi oder Thermoplastik (Röhre und Spiralschläuche) für den Durchfluss von Öl, Luft, Wasser, Dampf und Säure nach DIN und UNI.

Fratelli BARZON GmbH liefert 1. Ausrüstung und bietet die Möglichkeit entsprechende Tests durchzuführen.





**SALDOBRASATURA
BRAZING
SCHWEISSLÖTUNG**

Esecuzione di processi speciali di saldobrasatura e bonifica in forno ad atmosfera controllata per varie applicazioni: parti per autovetture e macchine movimento terra, componenti per elettrotensili e macchinari, filtri, componenti per freni, frizioni e motori.

Furnace brazing and annealing in a controlled atmosphere is executed for various applications such as automotive parts, engineering vehicle parts, electronic tooling and machinery parts, filters, brake components, clutches, motors.

Spezialausführungen für verschiedene Anwendungen (Autoteile, Mobilmaschinen, Komponenten für Filter, Bremsen, Kupplungen und Motoren) im Bereich Schweisslötung und Ofenveredelungen bei kontrolliertem Luftdruck werden individuell hergestellt.

**SAGOMATURA TUBI
TUBES AND PIPE BENDING
BIEGESCHLÄUCHE**

Progettazione e realizzazione di curve in metalli ferrosi mediante curvatubi tradizionali e a controllo numerico.

Following individual customer specifications and requirements pipe and tubing in ferrous metals are bent using both traditional and CNC bending machinery.

Projekte und Ausführungen von Biegeschläuche aus Eisen für spezifische CNC-Maschinanwendungen.



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NIPPLI MASCHIO CONICO GAS
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NIPPLO MASCHIO NPT
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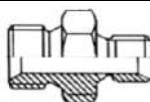
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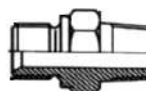
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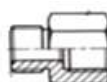
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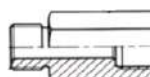
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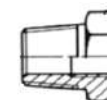
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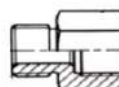
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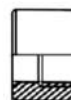
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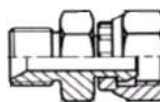


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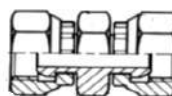
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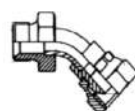
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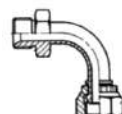
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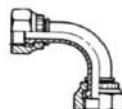
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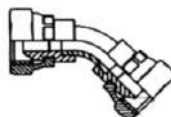
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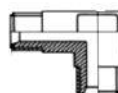
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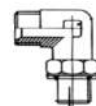
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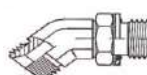
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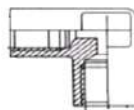


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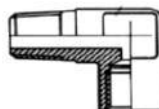
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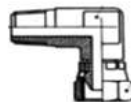
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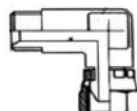
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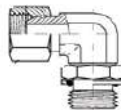
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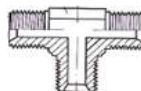
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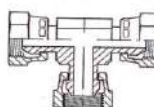
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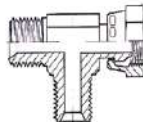
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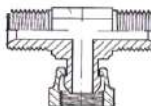
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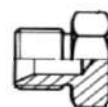
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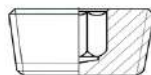
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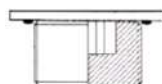
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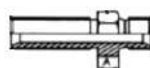
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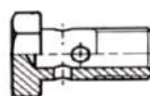
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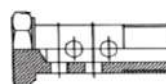
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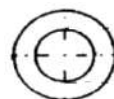
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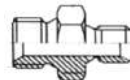
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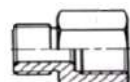
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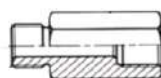
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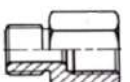
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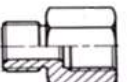
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TAPPO MASCHIO CILINDRICO METRICO
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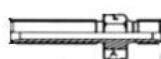
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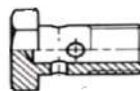
OCCHIO CON FILETTO METRICO
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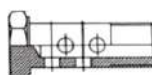
BULLONE CAVO METRICO
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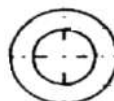
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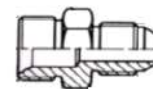
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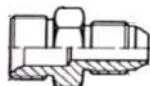
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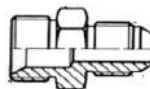
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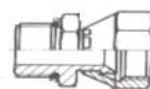
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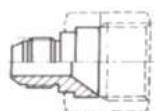
RIDUZIONE DIRITTA MASCHIO GAS FEMMINA GIREVOLE JIC 74°
BSP MALE - JIC 74° SWIVEL FEMALE STRAIGHT REDUCTION



SERIE BR113MS0

Pag. 43

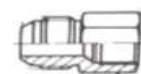
ADATTATORE DIRITTO MASCHIO JIC - FEMMINA GIREVOLE JIC 74°
JIC 74° MALE - SWIVEL FEMALE STRAIGHT ADAPTER



SERIE BA133MS0

Pag. 43

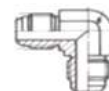
ADATTATORE DIRITTO MASCHIO JIC - FEMMINA JIC 74°
JIC 74° MALE - FEMALE STRAIGHT ADAPTER



SERIE BA133MF0

Pag. 43

GOMITO 90° MASCHIO JIC 74°
90° ELBOW JIC 74° MALE



SERIE BL133MM9

Pag. 44

GOMITO 90° MASCHIO JIC 74° - MASCHIO CONICO GAS
90° ELBOW JIC 74° MALE - BSP TAPERED MALE

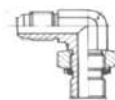


SERIE BL136MM9

Pag. 44

ADATTATORI JIC - JIC ADAPTORS

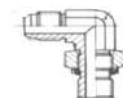
GOMITO 90° MASCHIO JIC 74°-MASCHIO ORIENTABILE GAS
90° ELBOW JIC 74° MALE - SAE ROTARY MALE



SERIE BL131MR9

Pag. 45

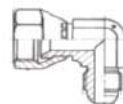
GOMITO 90° MASCHIO JIC 74° -MASCHIO ORIENTABILE GAS
90° ELBOW JIC 74° MALE - SAE ROTARY MALE



SERIE BL138MR9

Pag. 45

GOMITO 90° MASCHIO FEMMINA GIREVOLE JIC 74°
90° ELBOW JIC 74° MALE - SWIVEL FEMALE



SERIE BL133SM9

Pag. 45

GOMITO 45° MASCHIO - FEMMINA GIREVOLE JIC 74°
45° ELBOW JIC 74° MALE - SWIVEL FEMALE



SERIE BL133SM4

Pag. 46

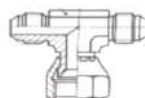
TEE MASCHIO JIC 74°
JIC 74° UNION TEE MALE



SERIE BY1333MMM

Pag. 46

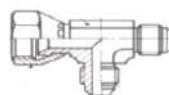
TEE MASCHIO FEMMINA GIREVOLE CENTRALE JIC 74°
JIC 74° UNION TEE WITH CENTRAL SWIVEL FEMALE



SERIE BY1333MSM

Pag. 46

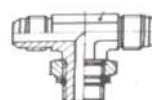
TEE MASCHIO FEMMINA GIREVOLE LATERALE JIC 74°
JIC 74° UNION TEE WITH SIDE SWIVEL FEMALE



SERIE BY1333SMM

Pag. 46

TEE MASCHIO JIC 74° - MASCHIO ORIENTABILE CENTRALE GAS
JIC 74° UNION TEE WITH CENTRAL BSP ROTARY MALE



SERIE BY133MRM

Pag. 47

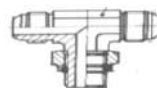
TEE MASCHIO JIC - MASCHIO ORIENTABILE LATERALE GAS
JIC 74° UNION TEE WITH SIDE BSP ROTARY MALE



SERIE BY1133RMM

Pag. 47

TEE MASCHIO JIC 74° - MASCHIO OR. CENTRALE UNF
JIC 74° UNION TEE WITH CENTRAL SAE ROTARY MALE



SERIE BY1383MRM

Pag. 47

ADATTATORI JIC - JIC ADAPTORS

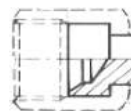
TEE MASCHIO JIC 74°- MASCHIO ORIENTABILE LATERALE UNF
JIC 74° UNION TEE WITH SIDE SAE ROTARY MALE



SERIE BY1833RMM

Pag. 47

TAPPO FEMMINA SEDE SVASATA JIC 74° CON DADO GIREVOLE
JIC 74° SWIVEL FEMALE PLUG



SERIE BT1S3

Pag. 48

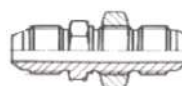
TAPPO MASCHIO JIC 74°
JIC 74° MALE PLUG



SERIE BT1M3

Pag. 48

PASSAPARETE DIRITTO JIC 74
JIC 74° BULKHEAD STRAIGHT UNION



SERIE BK133

Pag. 48

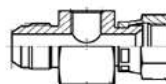
CONTRODADO JIC 74° PER PASSAPARETE
JIC 74° NUT PER UNIONS



SERIE BH13

Pag. 48

ADATTATORE JIC 74° MASCHIO - FEMMINA GIR. PORTAMANOMETRO
JIC 74° PRESSURE GAUGE ADAPTER

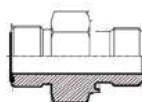


SERIE BG133MS0

Pag. 49

ADATTATORI ORFS - ORFS ADAPTORS

ADATTATORE DIRITTO MASCHIO ORFS - MASCHIO GAS CILINDRICO



SERIE BN144
SERIE BR144

Pag. 50

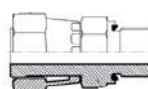
ADATTATORE DIRITTO MASCHIO ORFS - MASCHIO ORFS
ADAPTOR MALE ORFS - MALE ORFS



SERIE BN141
SERIE BR141

Pag. 50

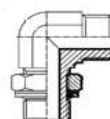
ADATTATORE DIRITTO - FEMMINA ORFS
DADO PRESSATO - MASCHIO BSPP FORM E
ADAPTOR FEMALE ORFS - MALE BSPP FORM E



SERIE BR114MS0
SERIE BA114MS0

Pag. 50

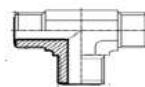
GOMITO 90° MASCHIO ORFS - MASCHIO GAS CILINDRICO
ORIENTABILE CON O-RING E RITEGNO
90° ADJUSTABLE ADAPTOR MALE ORFS - MALE WITH O-RING AND
RETAINING SEAL



SERIE BL141MR9

Pag. 51

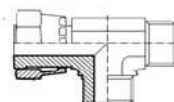
ADATTATORE A T MASCHIO ORFS - MASCHIO ORFS
TEE ADAPTOR MALE ORFS



SERIE BY144MMM

Pag. 51

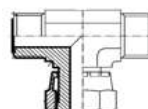
RACCORDO A T MASCHIO ORFS - FEMMINA ORFS DADO
RUN TEE MALE ORFS - FEMALE ORFS



SERIE BY1444SMM

Pag. 51

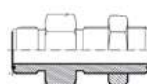
RACCORDO A T MASCHIO ORFS - FEMMINA ORFS
BRANCH TEE MALE ORFS - FEMALE ORFS



SERIE BY1444MSM

Pag. 52

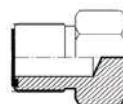
ADATTATORE PASSAPARETE - MASCHIO ORFS
STRAIGHT BULKHEAD ADAPTOR MALE ORFS



SERIE BK144

Pag. 52

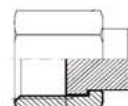
TAPPO MASCHIO FILETTO UNF/UN - 2A
MALE PLUG UNF/UN - 2A



SERIE BT1M4

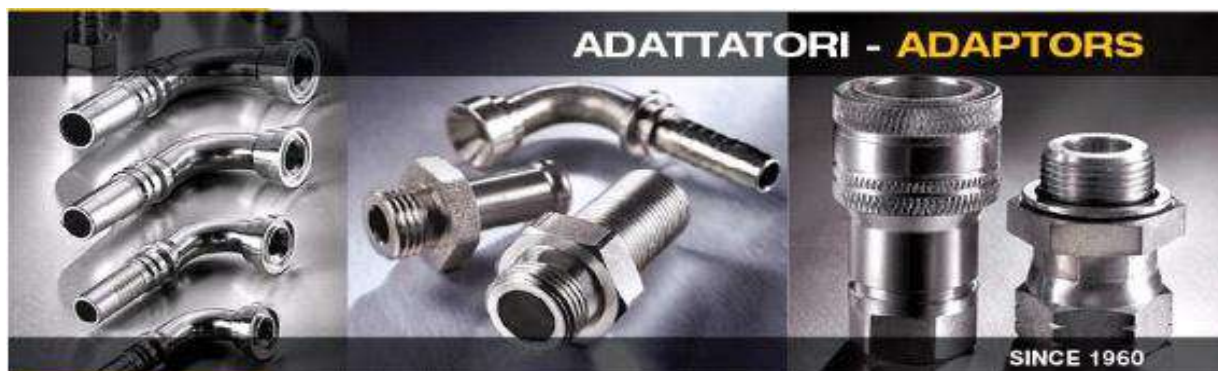
Pag. 52

TAPPO FEMMINA CON DADO GIREVOLE FILETTO UNF/UN - 2B
SWIVEL FEMALE PLUG UNF/UN - 2B



SERIE BT1S4

Pag. 52



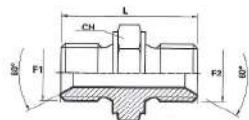
ADATTATORI ADAPTORS

ADATTATORI GAS- GAS ADAPTORS

SERIE BN111

NIPPLO MASCHIO CILINDRICO GAS

BSP STRAIGHT MALE NIPPLE

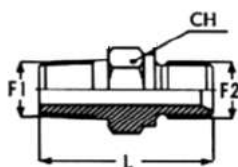


Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BN111-0202000	1/8"	1/8"	25	14	
BN111-0404000	1/4"	1/4"	29	19	
BN111-0606000	3/8"	3/8"	34	22	
BN111-0808000	1/2"	1/2"	38	27	
BN111-1010000	5/8"	5/8"	42	30	
BN111-1212000	3/4"	3/4"	44	32	
BN111-1616000	1"	1"	50	41	
BN111-2020000	1 1/4"	1 1/4"	56	50	
BN111-2424000	1 1/2"	1 1/2"	56	55	
BN111-3232000	2"	2"	60	65	
BN111-4040000	2 1/2"	2 1/2"	64	75	
BN111-404000A	2 1/2"	2 1/2"	64	80	
BN111-4848000	3"	3"	68	95	
BN111-484800A	3"	3"	84	100	
BN111-6464000	4"	4"	84	120	

SERIE BN161

NIPPLO MASCHIO CONICO GAS - MASCHIO CILINDRICO GAS

BSP TAPERED MALE - STRAIGHT MALE NIPPLE

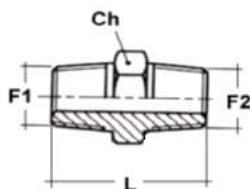


Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BN161-0202000	1/8"	1/8"	25	12	
BN161-0404000	1/4"	1/4"	32	19	
BN161-0606000	3/8"	3/8"	35	22	
BN161-0808000	1/2"	1/2"	42	24	
BN161-1010000	5/8"	5/8"	42	27	
BN161-1212000	3/4"	3/4"	46	32	
BN161-1616000	1"	1"	55	36	
BN161-2020000	1 1/4"	1 1/4"	60	46	
BN161-2424000	1 1/2"	1 1/2"	62	50	
BN161-3232000	2"	2"	65	65	
BN161-4040000	2 1/2"	2 1/2"	68	75	
BN161-4848000	3"	3"	72	90	

SERIE BN166

NIPPLO MASCHIO CONICO GAS

BSP TAPERED MALE NIPPLE

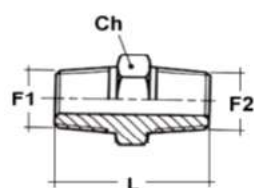


Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BN166-0202000	1/8"	1/8"	26	12	
BN166-0404000	1/4"	1/4"	35	17	
BN166-0606000	3/8"	3/8"	36	19	
BN166-0808000	1/2"	1/2"	47	24	
BN166-1010000	5/8"	5/8"	47	27	
BN166-1212000	3/4"	3/4"	48	30	
BN166-1616000	1"	1"	62	36	
BN166-2020000	1 1/4"	1 1/4"	68	46	
BN166-2424000	1 1/2"	1 1/2"	70	50	
BN166-3232000	2"	2"	73	65	
BN166-4040000	2 1/2"	2 1/2"	78	80	
BN166-4848000	3"	3"	76	90	

ADATTATORI GAS- GAS ADAPTORS

SERIE BN155

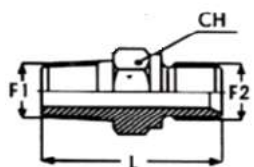
NIPPO MASCHIO NPT NPT TAPERED MALE NIPPLE



Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BN155-0202000	1/8" NPT	1/8" NPT	27	12	
BN155-0404000	1/4" NPT	1/4" NPT	36	17	
BN155-0606000	3/8" NPT	3/8" NPT	38	19	
BN155-0808000	1/2" NPT	1/2" NPT	51	24	
BN155-1212000	3/4" NPT	3/4" NPT	48	30	
BN155-1616000	1" NPT	1" NPT	62	36	
BN155-2020000	1 1/4" NPT	1 1/4" NPT	68	46	
BN155-2424000	1 1/2" NPT	1 1/2" NPT	70	50	
BN155-3232000	2" NPT	2" NPT	73	65	
BN155-4040000	2 1/2" NPT	2 1/2" NPT	78	80	
BN155-4848000	3" NPT	3" NPT	76	90	

SERIE BN115

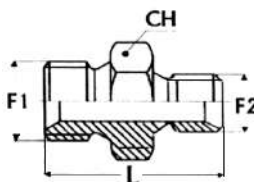
NIPPO MASCHIO CILINDRICO GAS - MASCHIO NPT BSP STRAIGHT MALE- NPT TAPERED MALE NIPPLE



Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BN115-0202000	1/8"	1/8 NPT	24	15	
BN115-0404000	1/4"	1/4 NPT	32	17	
BN115-0606000	3/8"	3/8 NPT	35	19	
BN115-0808000	1/2"	1/2 NPT	42	24	
BN115-1212000	3/4"	3/4 NPT	46	32	
BN115-1616000	1"	1" NPT	55	36	
BN115-2020000	1 1/4"	1 1/4 NPT	60	46	
BN115-2424000	1 1/2"	1 1/2 NPT	62	50	
BN115-3232000	2"	2" NPT	65	65	
BN115-4040000	2 1/2"	2 1/2 NPT	68	75	
BN115-4848000	3"	3" NPT	72	90	

SERIE BR111

NIPPO RIDUZIONE MASCHIO CILINDRICO GAS BSP STRAIGHT MALE REDUCTION NIPPLE

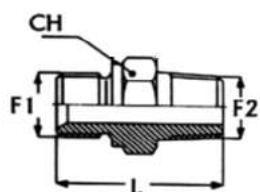


Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BR111-0402000	1/4"	1/8"	25	19	
BR111-0602000	3/8"	1/8"	28,5	22	
BR111-0604000	3/8"	1/4"	32	22	
BR111-0802000	1/2"	1/8"	31	27	
BR111-0804000	1/2"	1/4"	35	27	
BR111-0806000	1/2"	3/8"	37	27	
BR111-1004000	5/8"	1/4"	37	27	
BR111-1006000	5/8"	3/8"	39	27	
BR111-1008000	5/8"	1/2"	40	27	
BR111-1204000	3/4"	1/4"	38	32	
BR111-1206000	3/4"	3/8"	40	32	
BR111-1208000	3/4"	1/2"	41	32	
BR111-1210000	3/4"	5/8"	43	32	
BR111-1604000	1"	1/4"	42	41	
BR111-1606000	1"	3/8"	44	41	
BR111-1608000	1"	1/2"	45	41	
BR111-1610000	1"	5/8"	46	41	
BR111-1612000	1"	3/4"	48	41	
BR111-2008000	1 1/4"	1/2"	49	50	
BR111-2012000	1 1/4"	3/4"	52	50	
BR111-2016000	1 1/4"	1"	54	50	
BR111-2408000	1 1/2"	1/2"	54	55	
BR111-2412000	1 1/2"	3/4"	53	55	
BR111-2416000	1 1/2"	1"	55	55	
BR111-2420000	1 1/2"	1 1/4"	57	55	
BR111-3216000	2"	1"	62	70	
BR111-3220000	2"	1 1/4"	64	70	
BR111-3224000	2"	1 1/2"	64	70	
BR111-4024000	2 1/2"	1 1/2"	62	75	
BR111-4032000	2 1/2"	2"	64	75	
BR111-4832000	3"	2"	67	90	
BR111-4840000	3"	2 1/2"		90	
BR111-484000A	3"	2 1/2"		100	

ADATTATORI GAS- GAS ADAPTORS

SERIE BR116

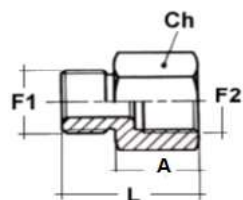
NIPPLO RIDUZIONE MASCHIO CIL. GAS - MASCHIO CONICO GAS
BSP STRAIGHT MALE - TAPERED MALE REDUCTION NIPPLE



Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BR116-0402000	1/4"	1/8"	29	19	
BR116-0406000	1/4"	3/8"	34	22	
BR116-0408000	1/4"	1/2"	40	24	
BR116-0412000	1/4"	3/4"	40	32	
BR116-0604000	3/8"	1/4"	34	22	
BR116-0608000	3/8"	1/2"	38	24	
BR116-0612000	3/8"	3/4"	43	30	
BR116-0804000	1/2"	1/4"	37	27	
BR116-0806000	1/2"	3/8"	39	27	
BR116-0812000	1/2"	3/4"	43	30	
BR116-0816000	1/2"	1"	48	36	
BR116-1204000	3/4"	1/4"	40	32	
BR116-1206000	3/4"	3/8"	40	32	
BR116-1208000	3/4"	1/2"	44	32	
BR116-1216000	3/4"	1"	52	36	
BR116-1220000	3/4"	1 1/4"	52	46	
BR116-1224000	3/4"	1 1/2"	55	50	
BR116-1608000	1"	1/2"	49	40	
BR116-1612000	1"	3/4"	50	41	
BR116-1620000	1"	1 1/4"	56	46	
BR116-1624000	1"	1 1/2"	61	55	
BR116-1632000	1"	2"	62	65	
BR116-2012000	1 1/4"	3/4"	52	50	
BR116-2016000	1 1/4"	1"	55	46	
BR116-2024000	1 1/4"	1 1/2"	58	50	
BR116-2032000	1 1/4"	2"	63	65	
BR116-2416000	1 1/2"	1"	57	55	
BR116-2420000	1 1/2"	1 1/4"	62	55	
BR116-2432000	1 1/2"	2"	70	65	
BR116-3216000	2"	1"	62	65	
BR116-3220000	2"	1 1/4"	63	65	
BR116-3224000	2"	1 1/2"	70	65	
BR116-3240000	2 1/2"	2"		75	
BR116-4840000	3"	2 1/2"		90	

SERIE BP111MF0

PROLUNGA CORTA MASCHIO CILINDRICO - FEMMINA GAS
BSP STRAIGHT MALE - FEMALE SHORT EXTENSION

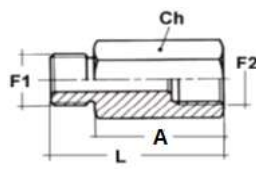


Codice Part number	F1	F2	L	CH	A	Prezzo Price Euro
BP111MF0-0202	1/8"	1/8"	30	14	-	
BP111MF0-0404	1/4"	1/4"	35	19	20	
BP111MF0-0606	3/8"	3/8"	35	22	20	
BP111MF0-0808	1/2"	1/2"	38	27	24	
BP111MF0-1010	5/8"	5/8"	36	30	-	
BP111MF0-1212	3/4"	3/4"	48	32	-	
BP111MF0-1616	1"	1"	46	38	26	
BP111MF0-2020	1 1/4"	1 1/4"	55	50	33	
BP111MF0-2424	1 1/2"	1 1/2"	55	55	-	
BP111MF0-3232	2"	2"	60	65	-	

ADATTATORI GAS- GAS ADAPTORS

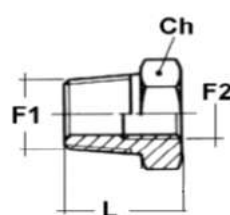
SERIE BX111MF0

PROLUNGA LUNGA MASCHIO CILINDRICO - FEMMINA GAS
BSP STRAIGHT MALE - FEMALE LONG EXTENSION

Codice Part number	F1	F2	L	CH	A	Prezzo Price Euro
 BX111MF0-0202	1/8"	1/8"	38	14	29	
BX111MF0-0404	1/4"	1/4"	42	17	32	
BX111MF0-0606	3/8"	3/8"	52	22	40	
BX111MF0-0808	1/2"	1/2"	59	27	45	
BX111MF0-1010	5/8"	5/8"	60	30	45	
BX111MF0-1212	3/4"	3/4"	68	32	51	
BX111MF0-1616	1"	1"	76	38	56	
BX111MF0-2020	1 1/4"	1 1/4"	90	50	68	
BX111MF0-2424	1 1/2"	1 1/2"	98	55	76	
BX111MF0-3232	2"	2"	-	-	-	

SERIE BR161MF0

RIDUZIONE MASCHIO CONICO - FEMMINA CILINDRICA GAS
BSP TAPERED MALE - STRAIGHT FEMALE REDUCTION

Codice Part number	F1	F2	L	CH	Prezzo Price Euro
 BR161MF0-0402	1/4	1/8	20	17	
BR161MF0-0602	3/8	1/8	23	19	
BR161MF0-0604	3/8	1/4	23	19	
BR161MF0-0804	1/2	1/4	26	24	
BR161MF0-0806	1/2	3/8	26	24	
BR161MF0-1206	3/4	3/8	27	30	
BR161MF0-1208	3/4	1/2	29	27	
BR161MF0-1608	1"	1/2	35	36	
BR161MF0-1612	1"	3/4	35	36	
BR161MF0-2012	1 1/4	3/4	37	45	
BR161MF0-2016	1 1/4	1"	37	45	
BR161MF0-2416	1 1/2	1"	39	50	
BR161MF0-2420	1 1/2	1 1/4	38	50	
BR161MF0-2424	1 1/2	1 1/2	-	-	
BR161MF0-3220	2"	1 1/4	-	-	
BR161MF0-3224	2"	1 1/2	-	-	

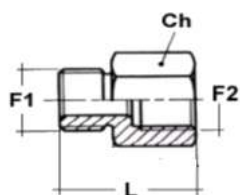
ADATTATORI GAS- GAS ADAPTORS

SERIE BR111MF0

RIDUZIONE MASCHIO CILINDRICO - FEMMINA GAS

BSP STRAIGHT MALE - FEMALE REDUCTION

Codice Part number					Prezzo Price Euro
	F1	F2	L	CH	
BR111MF0-0204	1/8	1/4	28	17	
BR111MF0-0206	1/8	3/8	30	22	
BR111MF0-0208	1/8	1/2	32	24	
BR111MF0-0402	1/4	1/8	28	19	
BR111MF0-0406	1/4	3/8	33	22	
BR111MF0-0408	1/4	1/2	40	27	
BR111MF0-0412	1/4	3/4	43	32	
BR111MF0-0416	1/4	1"	49	41	
BR111MF0-0602	3/8	1/8	31	22	
BR111MF0-0604	3/8	1/4	31	22	
BR111MF0-0608	3/8	1/2	36	27	
BR111MF0-0612	3/8	3/4	42	32	
BR111MF0-0616	3/8	1"	49	41	
BR111MF0-0802	1/2	1/8	24	27	
BR111MF0-0804	1/2	1/4	36	27	
BR111MF0-0806	1/2	3/8	35	27	
BR111MF0-0812	1/2	3/4	42	32	
BR111MF0-0816	1/2	1"	51	41	
BR111MF0-0820	1/2	1"1/4	53	55	
BR111MF0-1204	3/4	1/4	27	32	
BR111MF0-1206	3/4	3/8	29	32	
BR111MF0-1208	3/4	1/2	39	32	
BR111MF0-1216	3/4	1"	43	38	
BR111MF0-1220	3/4	1"1/4	55	55	
BR111MF0-1224	3/4	1"1/2	57	60	
BR111MF0-1604	1"	1/4	29	41	
BR111MF0-1606	1"	3/8	30	41	
BR111MF0-1608	1"	1/2	46	38	
BR111MF0-1612	1"	3/4	47	38	
BR111MF0-1620	1"	1"1/4	52	50	
BR111MF0-1624	1"	1"1/2	59	60	
BR111MF0-1632	1"	2"	-	-	
BR111MF0-2004	1"1/4	1/4	35	50	
BR111MF0-2008	1"1/4	1/2	35	50	
BR111MF0-2012	1"1/4		35	50	
BR111MF0-2016	1"1/4	1"	54	50	
BR111MF0-2024	1"1/4	1"1/2	-	-	
BR111MF0-2032	1"1/4	2"	-	-	
BR111MF0-2408	1"1/2	1/2	36	55	
BR111MF0-2412	1"1/2	3/4	35	55	
BR111MF0-2416	1"1/2	1"	35	55	
BR111MF0-2420	1"1/2	1"1/4	-	-	
BR111MF0-2432	1"1/2	2"	-	-	
BR111MF0-3212	2"	3/4	-	-	
BR111MF0-3216	2"	1"	43	70	
BR111MF0-3220	2"	1"1/4	43	70	
BR111MF0-3224	2"	1"1/2	-	-	



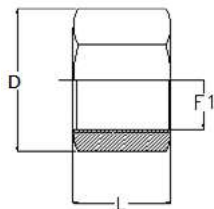
ADATTATORI GAS- GAS ADAPTORS

SERIE BU11F

MANICOTTO FEMMINA GAS BSP FEMALE SLEEVE

Codice
Part number

Prezzo
Price
Euro



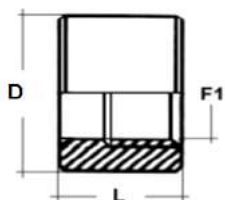
	F1	L	D
BU11F-0200000	1/8"	26	17
BU11F-0400000	1/4"	32	19
BU11F-0600000	3/8"	34	24
BU11F-0800000	1/2"	40	28
BU11F-1000000	5/8"	38	30
BU11F-1200000	3/4"	40	35
BU11F-1600000	1"	46	42
BU11F-2000000	1 1/4"	60	52
BU11F-2400000	1 1/2"	60	58
BU11F-3200000	2"	60	70
BU11F-4000000	2 1/2"		

SERIE BQ11F

MANICOTTO A SALDARE FEMMINA GAS (BORCHIA) BSP WELDING BOSS

Codice
Part number

Prezzo
Price
Euro

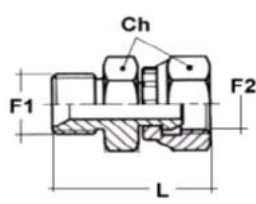


	F1	L	D
BQ11F-0200000	1/8"	13	18
BQ11F-0400000	1/4"	15	22
BQ11F-0600000	3/8"	17	26
BQ11F-0800000	1/2"	18	30
BQ11F-1000000	5/8"	20	32
BQ11F-1200000	3/4"	20	38
BQ11F-1600000	1"	25	46
BQ11F-2000000	1 1/4"	26	56
BQ11F-2400000	1 1/2"	30	62
BQ11F-3200000	2"	32	75
BQ11F-4800000	3"		

ADATTATORI GAS- GAS ADAPTORS

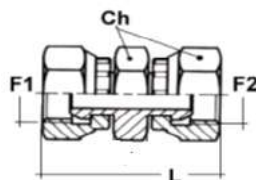
SERIE BA111MS0

ADATTATORE DIRITTO MASCHIO - FEMMINA GIREVOLE GAS BSP STRAIGHT MALE-SWIVEL FEMALE ADAPTER

	Codice Part number	F1	F2	L	CH	Prezzo Price Euro
	BA111MS0-0202	1/8"	1/8"	32	14	
	BA111MS0-0404	1/4"	1/4"	34	19	
	BA111MS0-0606	3/8"	3/8"	38	22	
	BA111MS0-0808	1/2"	1/2"	43	27	
	BA111MS0-1010	5/8"	5/8"	48	28	
	BA111MS0-1212	3/4"	3/4"	48	32	
	BA111MS0-1616	1"	1"	51	38	
	BA111MS0-2020	1 1/4"	1 1/4"	65	50	
	BA111MS0-2424	1 1/2"	1 1/2"	67	55	
	BA111MS0-3232	2"	2"	85	70	

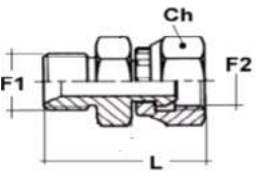
SERIE BA111SS0

ADATTATORE DIRITTO FEMMINA GIREVOLE GAS BSP DOUBLE SWIVEL FEMALE STRAIGHT ADAPTER

	Codice Part number	F1	F2	L	CH	Prezzo Price Euro
	BA111SS0-0202	1/8"	1/8"	36	15	
	BA111SS0-0404	1/4"	1/4"	37	19	
	BA111SS0-0606	3/8"	3/8"	46	22	
	BA111SS0-0808	1/2"	1/2"	46	27	
	BA111SS0-1010	5/8"	5/8"	51	28	
	BA111SS0-1212	3/4"	3/4"	52	32	
	BA111SS0-1616	1"	1"	65	41	
	BA111SS0-2020	1 1/4"	1 1/4"	73	50	
	BA111SS0-2424	1 1/2"	1 1/2"	79	55	
	BA111SS0-3232	2"	2"	92	70	

SERIE BR111MS0

RIDUZIONE DIRITTA MASCHIO CILINDRICO - FEMMINA GIREVOLE GAS BSP STRAIGHT MALE-SWIVEL FEMALE REDUCTION

	Codice Part number	F1	F2	L	CH	Prezzo Price Euro
	BR111MS0-0204	1/8"	1/4"	33	19	
	BR111MS0-0402	1/4"	1/8"	37	15	
	BR111MS0-0406	1/4"	3/8"	37	22	
	BR111MS0-0408	1/4"	1/2"	-	27	
	BR111MS0-0602	3/8"	1/8"	-	15	
	BR111MS0-0604	3/8"	1/4"	-	19	
	BR111MS0-0608	3/8"	1/2"	41	27	
	BR111MS0-0612	3/8"	3/4"	49	32	
	BR111MS0-0804	1/2"	1/4"	-	19	
	BR111MS0-0806	1/2"	3/8"	43	22	
	BR111MS0-0810	1/2"	5/8"	-	28	
	BR111MS0-0812	1/2"	3/4"	-	32	
	BR111MS0-0816	1/2"	1"	50	41	
	BR111MS0-1206	3/4"	3/8"	-	22	
	BR111MS0-1208	3/4"	1/2"	47	27	
	BR111MS0-1216	3/4"	1"	54	41	
	BR111MS0-1608	1"	1/2"	51	27	
	BR111MS0-1612	1"	3/4"	-	32	

ADATTATORI GAS- GAS ADAPTORS

SERIE BA111MS4

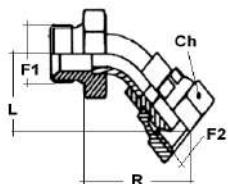
ADATTATORE 45° MASCHIO - FEMMINA GIREVOLE GAS 45° BSP ELBOW MALE-SWIVEL FEMALE

Codice
Part number

Prezzo
Price
Euro

F1 F2 L CH R

BA111MS4-0202	1/8"	1/8"	-	15	-
BA111MS4-0404	1/4"	1/4"	-	19	-
BA111MS4-0606	3/8"	3/8"	27	22	48
BA111MS4-0808	1/2"	1/2"	28	27	51
BA111MS4-1010	5/8"	5/8"	-	-	-
BA111MS4-1212	3/4"	3/4"	37	32	60
BA111MS4-1616	1"	1"	45	41	70
BA111MS4-2020	1 1/4"	1 1/4"	-	50	-
BA111MS4-2424	1 1/2"	1 1/2"	59	55	100
BA111MS4-3232	2"	2"	-	70	-



SERIE BA111MS9

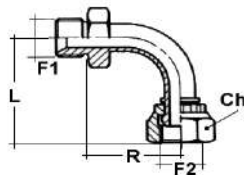
ADATTATORE 90° MASCHIO - FEMMINA GIREVOLE GAS 90° BSP ELBOW MALE-SWIVEL FEMALE

Codice
Part number

Prezzo
Price
Euro

F1 F2 L CH R

BA111MS9-0202	1/8"	1/8"	-	15	-
BA111MS9-0404	1/4"	1/4"	39	19	23
BA111MS9-0606	3/8"	3/8"	47	22	27
BA111MS9-0808	1/2"	1/2"	51	27	31
BA111MS9-1010	5/8"	5/8"	-	-	-
BA111MS9-1212	3/4"	3/4"	64	32	42
BA111MS9-1616	1"	1"	78	38	53
BA111MS9-2020	1 1/4"	1 1/4"	80	50	53
BA111MS9-2424	1 1/2"	1 1/2"	102	55	75
BA111MS9-3232	2"	2"	122	70	95



SERIE BA111SS9

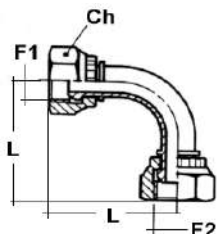
ADATTATORE 90° FEMMINA GIREVOLE GAS 90° BSP ELBOW SWIVEL FEMALE

Codice
Part number

Prezzo
Price
Euro

F1 F2 L CH

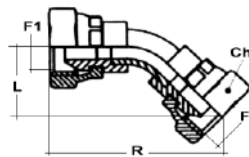
BA111SS9-0202	1/8"	1/8"	-	15
BA111SS9-0404	1/4"	1/4"	39	19
BA111SS9-0606	3/8"	3/8"	46	22
BA111SS9-0808	1/2"	1/2"	50	27
BA111SS9-1010	5/8"	5/8"	-	28
BA111SS9-1212	3/4"	3/4"	62	32
BA111SS9-1616	1"	1"	78	41
BA111SS9-2020	1 1/4"	1 1/4"	80	50
BA111SS9-2424	1 1/2"	1 1/2"	102	55
BA111SS9-3232	2"	2"	122	70



ADATTATORI GAS- GAS ADAPTORS

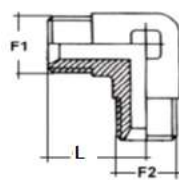
SERIE BA111SS4

ADATTATORE 45° FEMMINA GIREVOLE GAS 45° BSP ELBOW SWIVEL FEMALE

	Codice Part number	F1	F2	L	CH	R	Prezzo Price Euro
	BA111SS4-0202	1/8"	1/8"	-	15		
	BA111SS4-0404	1/4"	1/4"	-	19		
	BA111SS4-0606	3/8"	3/8"	-	22		
	BA111SS4-0808	1/2"	1/2"	-	27		
	BA111SS4-1010	5/8"	5/8"	-	28		
	BA111SS4-1212	3/4"	3/4"	-	32		
	BA111SS4-1616	1"	1"	-	41		
	BA111SS4-2020	1 1/4"	1 1/4"	-	50		
	BA111SS4-2424	1 1/2"	1 1/2"	-	55		
	BA111SS4-3232	2"	2"	-	70		

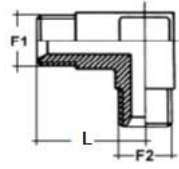
SERIE BL111MM9

GOMITO 90° MASCHIO CILINDRICO GAS 90° ELBOW BSP STRAIGHT MALE

	Codice Part number	F1	F2	L	CH	Prezzo Price Euro
	BL111MM9-0202	1/8"	1/8"	20	11	
	BL111MM9-0404	1/4"	1/4"	27	14	
	BL111MM9-0606	3/8"	3/8"	30	19	
	BL111MM9-0808	1/2"	1/2"	37	22	
	BL111MM9-1212	3/4"	3/4"	40	27	
	BL111MM9-1616	1"	1"	48	33	
	BL111MM9-2020	1 1/4"	1 1/4"	52	41	
	BL111MM9-2424	1 1/2"	1 1/2"	59	48	
	BL111MM9-3232	2"	2"	-	-	

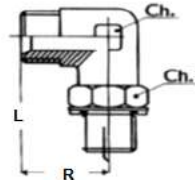
SERIE BL161MM9

GOMITO 90° MASCHIO CONICO - MASCHIO CILINDRICO GAS 90° ELBOW BSP TAPERED MALE - STRAIGHT MALE

	Codice Part number	F1	F2	L	CH	Prezzo Price Euro
	BL161MM9-0202	1/8"	1/8"	20	11	
	BL161MM9-0404	1/4"	1/4"	27	14	
	BL161MM9-0606	3/8"	3/8"	30	19	
	BL161MM9-0808	1/2"	1/2"	37	22	
	BL161MM9-1212	3/4"	3/4"	40	27	
	BL161MM9-1616	1"	1"	48	33	
	BL161MM9-2020	1 1/4"	1 1/4"	52	41	
	BL161MM9-2424	1 1/2"	1 1/2"	59	48	

SERIE BL111MR9

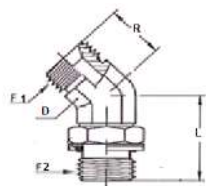
GOMITO 90° MASCHIO CILINDRICO - MASCHIO ORIENTABILE GAS 90° ELBOW BSP STRAIGHT MALE - ROTARY MALE

	Codice Part number	F1	F2	L	CH	R	CH1	Prezzo Price Euro
	BL111MR9-0202	1/8"		20	11	26	14	
	BL111MR9-0404	1/4"		27	14	32	19	
	BL111MR9-0606	3/8"		30	19	37	22	
	BL111MR9-0808	1/2"		37	22	43	27	
	BL111MR9-1212	3/4"		40	27	49,5	36	
	BL111MR9-1616	1"		48	33	52	41	
	BL111MR9-2020	1 1/4"		52	41	57	50	
	BL111MR9-2424	1 1/2"		59	48	60,5	55	

ADATTATORI GAS- GAS ADAPTORS

SERIE BL111MR4

GOMITO 45° MASCHIO CILINDRICO - MASCHIO ORIENTABILE GAS
45° ELBOW STRAIGHT MALE - ROTARY MALE



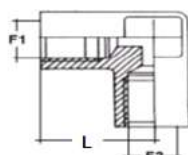
Codice
Part number

Prezzo
Price
Euro

	F1	F2	L	R	D
BL111MR4-0404	1/4"	1/4"	29	21	14
BL111MR4-0606	3/8"	3/8"	33	25	19
BL111MR4-0808	1/2"	1/2"	39	28	22
BL111MR4-1212	3/4"	3/4"	44	33	27
BL111MR4-1616	1"	1"	47	37	33

SERIE BL111FF9

GOMITO 90° FEMMINA - FEMMINA GAS
90° ELBOW BSP STRAIGHT FEMALE



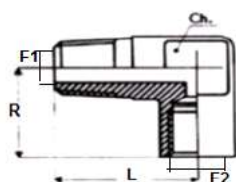
Codice
Part number

Prezzo
Price
Euro

	F1	F2	L	CH
BL111FF9-0202	1/8"	1/8"	-	-
BL111FF9-0404	1/4"	1/4"	22	19
BL111FF9-0606	3/8"	3/8"	26	22
BL111FF9-0808	1/2"	1/2"	31	27
BL111FF9-1212	3/4"	3/4"	35	33
BL111FF9-1616	1"	1"	44	41
BL111FF9-2020	1 1/4"	1 1/4"	50	48
BL111FF9-2424	1 1/2"	1 1/2"	54	58

SERIE BL161MF9

GOMITO 90° MASCHIO CONICO - FEMMINA GAS
90° ELBOW BSP TAPERED MALE - STRAIGHT FEMALE



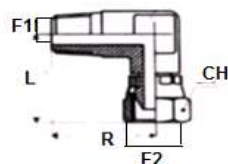
Codice
Part number

Prezzo
Price
Euro

	F1	F2	L	CH	R
BL161MF9-0202	1/8"	1/8"	21	14	17
BL161MF9-0404	1/4"	1/4"	29	19	17
BL161MF9-0606	3/8"	3/8"	33	22	27
BL161MF9-0808	1/2"	1/2"	38	27	31
BL161MF9-1212	3/4"	3/4"	41	33	36
BL161MF9-1616	1"	1"	58	41	46
BL161MF9-2020	1 1/4"	1 1/4"	-	-	-

SERIE BL161MS9

GOMITO 90° MASCHIO CONICO - FEMMINA GIREVOLE GAS
90° ELBOW BSP TAPERED MALE - SWIVEL FEMALE



Codice
Part number

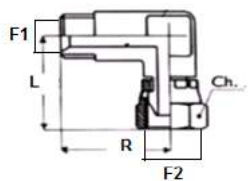
Prezzo
Price
Euro

	F1	F2	L	CH	R
BL161MS9-0202	1/8"	1/8"	25	15	20
BL161MS9-0404	1/4"	1/4"	35	19	29
BL161MS9-0606	3/8"	3/8"	35	22	30
BL161MS9-0808	1/2"	1/2"	40	27	37
BL161MS9-1212	3/4"	3/4"	44	32	40
BL161MS9-1616	1"	1"	50	41	50
BL161MS9-2020	1 1/4"	1 1/4"	60	50	52

ADATTATORI GAS- GAS ADAPTORS

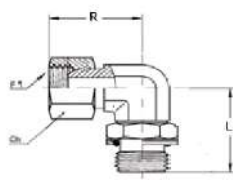
SERIE BL111MS9

GOMITO 90° MASCHIO CILINDRICO - FEMMINA GIREVOLE GAS
90° ELBOW BSP MALE - SWIVEL FEMALE

	Codice Part number	F1	L	CH	R	Prezzo Price Euro
	BL111MS9-0202	1/8"	23,5	14	20	
	BL111MS9-0404	1/4"	29	18	27	
	BL111MS9-0606	3/8"	34	22	30	
	BL111MS9-0808	1/2"	40	27	37	
	BL111MS9-1212	3/4"	46	32	40	
	BL111MS9-1616	1"	50	38	48	
	BL111MS9-2020	1 1/4"	54	50	52	
	BL111MS9-2424	1 1/2"	65	60	59	

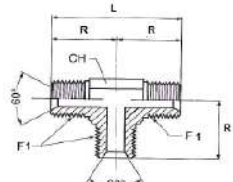
SERIE BL111RS9

GOMITO 90° MASCHIO CIL ORIENTABILE - FEMMINA GIREVOLE GAS
90° ELBOW STRAIGHT MALE - ROTARY FEMALE

	Codice Part number	F1	L	CH	R	Prezzo Price Euro
	BL111RS9-0202	1/8"	26	12	24,5	
	BL111RS9-0404	1/4"	31,5	14	29	
	BL111RS9-0606	3/8"	36,5	19	34	
	BL111RS9-0808	1/2"	43	22	39,5	
	BL111RS9-1212	3/4"	49	27	46,5	
	BL111RS9-1616	1"	52	33	53	
	BL111RS9-2020	1 1/4"	57	41	65	
	BL111RS9-2424	1 1/2"	61	48	72,5	

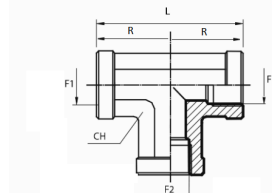
SERIE BY111MMM

TEE MASCHIO CILINDRICO GAS
BSP UNION TEE STRAIGHT MALE

	Codice Part number	F1	L	CH	R	Prezzo Price Euro
	BY111MMM-020	1/8"	40	12	20	
	BY111MMM-040	1/4"	54	14	27	
	BY111MMM-060	3/8"	60	19	30	
	BY111MMM-080	1/2"	74	22	37	
	BY111MMM-120	3/4"	80	27	40	
	BY111MMM-160	1"	100	33	50	
	BY111MMM-200	1 1/4"	104	41	52	
	BY111MMM-240	1 1/2"	118	48	59	
	BY111MMM-320	2"	-	-	-	

SERIE BY111FFF

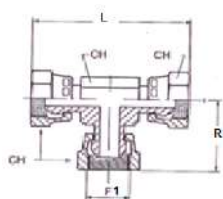
TEE FEMMINA GAS
BSP UNION TEE FEMALE

	Codice Part number	F1	F2	L	CH	R	Prezzo Price Euro
	BY111FFF-020	1/8"		34	14	17	
	BY111FFF-040	1/4"	1/4"	44	19	22	
	BY111FFF-060	3/8"	3/8"	52	22	26	
	BY111FFF-080	1/2"	1/2"	62	27	31	
	BY111FFF-120	3/4"	3/4"	70	33	35	
	BY111FFF-160	1"	1"	88	41	44	
	BY111FFF-200	1 1/4"	1 1/4"	100	48	50	
	BY111FFF-240	1 1/2"	1 1/2"	108	58	54	

ADATTATORI GAS- GAS ADAPTORS

SERIE BY1111SSS

TEE FEMMINA GIREVOLE GAS BSP UNION TEE SWIVEL FEMALE



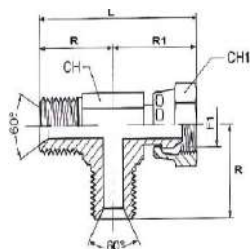
Codice
Part number

Prezzo
Price
Euro

	F1	L	CH	R	
BY1111SSS-040	1/4"	58	14	19	
BY1111SSS-060	3/8"	68	19	22	
BY1111SSS-080	1/2"	80	22	27	
BY1111SSS-120	3/4"	91	27	32	
BY1111SSS-160	1"	104	33	41	

SERIE BY1111MMS

TEE MASCHIO FEMMINA GIREVOLE LATERALE GAS BSP UNION TEE WITH SIDE SWIVEL FEMALE



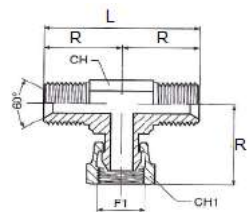
Codice
Part number

Prezzo
Price
Euro

	F1	L	CH	CH1	R	R1	
BY1111MMS-040	1/4"	58	14	19	27	31	
BY1111MMS-060	3/8"	65,5	19	22	31,5	34	
BY1111MMS-080	1/2"	77	22	27	37	40	
BY1111MMS-120	3/4"	86	27	32	40	46	
BY1111MMS-160	1"	102	33	41	50	52	
BY1111MMS-200	1"1/4	109	41	50	52	57	
BY1111MMS-240	1"1/2	120	48	55	59	61	

SERIE BY1111MSM

TEE MASCHIO FEMMINA GIREVOLE CENTRALE GAS BSP UNION TEE WITH CENTRAL SWIVEL FEMALE



Codice
Part number

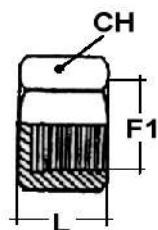
Prezzo
Price
Euro

	F1	L	CH	CH1	R	
BY1111MSM-040	1/4"	54	14	19	27	
BY1111MSM-060	3/8"	63	19	22	31,5	
BY1111MSM-080	1/2"	74	22	27	37	
BY1111MSM-120	3/4"	80	27	32	40	
BY1111MSM-160	1"	100	33	41	50	
BY1111MSM-200	1"1/4	104	41	50	52	
BY1111MSM-240	1"1/2	120	48	55	60	

ADATTATORI GAS- GAS ADAPTORS

SERIE BT1F1

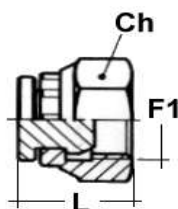
TAPPO FEMMINA GAS BSP STRAIGHT FEMALE PLUG



Codice Part number	F1	L	CH	Prezzo Price Euro
BT1F1-0200000	1/8"	12	14	
BT1F1-0400000	1/4"	13	17	
BT1F1-0600000	3/8"	14	22	
BT1F1-0800000	1/2"	15	27	
BT1F1-1000000	5/8"	-	30	
BT1F1-1200000	3/4"	17	30	
BT1F1-1600000	1"	26	38	
BT1F1-2000000	1 1/4"	26	46	
BT1F1-2400000	1 1/2"	25	55	
BT1F1-3200000	2"	25	70	

SERIE BT1S1

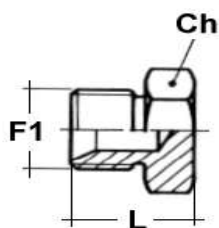
TAPPO FEMMINA SEDE OGIVA GAS CON DADO GIREVOLE BSP SWIVEL FEMALE PLUG



Codice Part number	F1	L	CH	Prezzo Price Euro
BT1S1-0200000	1/8"	19	15	
BT1S1-0400000	1/4"	18	19	
BT1S1-0600000	3/8"	22	22	
BT1S1-0800000	1/2"	22	27	
BT1S1-1000000	5/8"	24	28	
BT1S1-1200000	3/4"	28	32	
BT1S1-1600000	1"	28	38	
BT1S1-2000000	1 1/4"	33	50	
BT1S1-2400000	1 1/2"	35	55	
BT1S1-3200000	2"	45	70	

SERIE BT1M1

TAPPO MASCHIO CILINDRICO GAS BSP STRAIGHT MALE PLUG



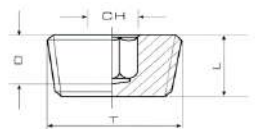
Codice Part number	F1	L	CH	Prezzo Price Euro
BT1M1-0200000	1/8"	13	14	
BT1M1-0400000	1/4"	19	19	
BT1M1-0600000	3/8"	20	22	
BT1M1-0800000	1/2"	23	27	
BT1M1-1000000	5/8"	26	28	
BT1M1-1200000	3/4"	26	32	
BT1M1-1600000	1"	30	41	
BT1M1-2000000	1 1/4"	32	50	
BT1M1-2400000	1 1/2"	33	55	
BT1M1-3200000	2"	36	65	
BT1M1-4000000	2 1/2"	52	85	

ADATTATORI GAS- GAS ADAPTORS

SERIE BT1G6

TAPPO ESAGONO INCASSATO CONICO

BSP TAPERED MALE WITH INNER HEXAGON

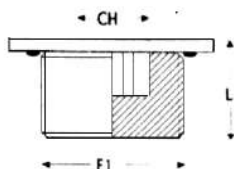


Codice Part number	F1	L	CH	Prezzo Price Euro
BT1G6-0200000	1/8"	8	5	
BT1G6-0400000	1/4"	10	7	
BT1G6-0600000	3/8"	10	8	
BT1G6-0800000	1/2"	10	10	
BT1G6-1200000	3/4"	12	12	
BT1G6-1600000	1"	12	17	
BT1G6-2000000	1 1/4"	18	22	
BT1G6-2400000	1 1/2"	20	24	
BT1G6-3200000	2"	22	32	

SERIE BT1G1

TAPPO ESAGONO INCASSATO ORING

BSP MALE PLUG WITH INNER HEXAGON AND SEAL

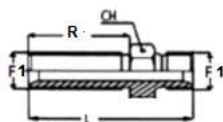


Codice Part number	F1	L	CH	Prezzo Price Euro
BT1G1-0200000	1/8"	12	5	
BT1G1-0400000	1/4"	17	6	
BT1G1-0600000	3/8"	17	8	
BT1G1-0800000	1/2"	19	10	
BT1G1-1200000	3/4"	21	12	
BT1G1-1600000	1"	22,5	17	
BT1G1-2000000	1 1/4"	22,5	22	
BT1G1-2400000	1 1/2"	22,5	24	
BT1G1-3200000	2"			

SERIE BK111

PASSAPARETE CILINDRICO GAS

BSP BULKHEAD STRAIGHT UNION



Codice Part number	F1	L	CH	R	Prezzo Price Euro
BK111-0202000	1/8"	40	15	24	
BK111-0404000	1/4"	52	19	35	
BK111-0606000	3/8"	55	22	34	
BK111-0808000	1/2"	62	27	39	
BK111-1212000	3/4"	66	32	38	
BK111-1616000	1"	85	38	55	
BK111-2020000	1 1/4"	90	50	51	
BK111-2424000	1 1/2"	95	55	62	
BK111-3232000	2"	110	70	69	

ADATTATORI GAS- GAS ADAPTORS

SERIE BH11

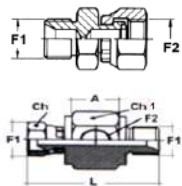
CONTRODADO GAS PER PASSAPARETE BSP NUT FOR UNIONS



Codice Part number	F1	L	CH	Prezzo Price Euro
BH11-0200000	1/8"	6	15	
BH11-0400000	1/4"	6	19	
BH11-0600000	3/8"	7	22	
BH11-0800000	1/2"	7	27	
BH11-1200000	3/4"	9	32	
BH11-1600000	1"	12	41	
BH11-2000000	1 1/4"	12	50	
BH11-2400000	1 1/2"	12	55	
BH11-3200000	2"	15	70	

SERIE BG11MS0

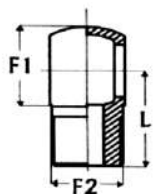
ADATTATORE GAS MASCHIO - FEMMINA GIREVOLE PORTAMANOMETRO BSP PRESSURE GAUGE ADAPTER



Codice Part number	F1	F2	L	CH	CH1	Prezzo Price Euro
BG11MS0-06	3/8"	1/4"	60	22	32	
BG11MS0-08	1/2"	1/4"	60	27	32	
BG11MS0-12	3/4"	1/4"	68	32	32	
BG11MS0-16	1"	1/4"	74	41	41	

SERIE BJ111

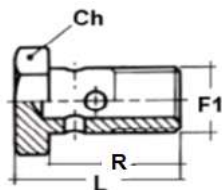
OCCHIO CON FILETTO GAS BSP BANJO ADAPTER



Codice Part number	F1	F2	L	Prezzo Price Euro
BJ111-0202000	1/8"	1/8"	18	
BJ111-0404000	1/4"	1/4"	25	
BJ111-0606000	3/8"	3/8"	29	
BJ111-0808000	1/2"	1/2"	-	
BJ111-1212000	3/4"	3/4"	38	
BJ111-1616000	1"	1"	45	

SERIE BB11S

BULLONE CAVO GAS BSP BOLT FOR BANJO

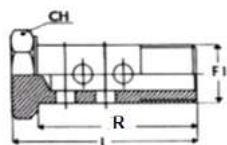


Codice Part number	F1	L	CH	R	Prezzo Price Euro
BB11S-0200000	1/8"	24	14	19	
BB11S-0400000	1/4"	34	19	26	
BB11S-0600000	3/8"	39	22	32	
BB11S-0800000	1/2"	49	27	41	
BB11S-1000000	5/8"	52	28	42	
BB11S-1200000	3/4"	60	32	52	
BB11S-1600000	1"	71	41	59	

ADATTATORI GAS- GAS ADAPTORS

SERIE BB11D

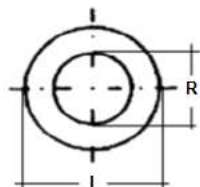
BULLONE CAVO DOPPIO GAS
BSP DOUBLE BOLT FOR BANJO



Codice Part number	F1	L	CH	R	Prezzo Price Euro
BB11D-0200000	1/8"	39	14	34	
BB11D-0400000	1/4"	50	19	43	
BB11D-0600000	3/8"	57	22	50	
BB11D-0800000	1/2"	72	27	63	
BB11D-1000000	5/8"	77	28	67	
BB11D-1200000	3/4"	93	32	82	
BB11D-1600000	1"	107	41	95	

SERIE BC51

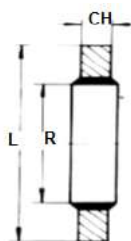
RONDELLE IN RAME GAS
BSP COPPER WASHERS



Codice Part number	F1	L	R	Prezzo Price Euro
BC51-0200000	1/8"	14	10	
BC51-04A0000	1/4"	19	13,5	
BC51-06A0000	3/8"	23	17	
BC51-08A0000	1/2"	27	21,5	
BC51-1000000	5/8"	30	24	
BC51-1200000	3/4"	33	27	
BC51-1600000	1"	40	33,5	
BC51-2000000	1"1/4	50	42	
BC51-2400000	1"1/2	56	48	
BC51-3200000	2"	73	60	

SERIE BC171

RONDELLE DI TENUTA BONDED GAS AUTOCENTRANTE
BSP SELF CENTRING BONDED SEAL



Codice Part number	F1	L	CH	R	Prezzo Price Euro
BC171-0200000	1/8"	15,88	2,1	10,37	
BC171-0400000	1/4"	20,57	2,1	13,74	
BC171-0600000	3/8"	23,80	2,1	17,28	
BC171-0800000	1/2"	28,58	2,5	21,54	
BC171-1000000	5/8"	31,75	2,5	23,49	
BC171-1200000	3/4"	34,93	2,5	27,05	
BC171-1600000	1"	42,80	3,4	33,89	
BC171-2000000	1"1/4	52,38	3,4	42,93	
BC171-2400000	1"1/2	58,60	3,4	48,44	
BC171-3200000	2"	73,1	3,4	60,58	

ADATTATORI METRICI - METRIC ADAPTORS

SERIE BN122

NIPPLO MASCHIO METRICO

METRIC MALE NIPPLE

Codice

Part number

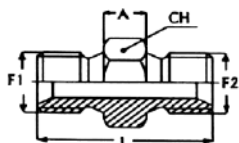
Prezzo

Price

Euro

F1 F2 L CH A

BN122 -10B000	10x1	10x1	25	15	6
BN122-1010000	10x1,5	10x1,5	25	15	6
BN122 -12B000	12x1	12x1	28	17	6
BN122-1212000	12x1,5	12x1,5	28	17	6
BN122-1414000	14x1,5	14x1,5	30	19	7
BN122-1616000	16x1,5	16x1,5	34	22	9
BN122-1818000	18x1,5	18x1,5	36	24	8
BN122-2020000	20x1,5	20x1,5	37	27	8
BN122-2222000	22x1,5	22x1,5	42	27	9
BN122-2424000	24x1,5	24x1,5	40,5	30	9,5
BN122-2626000	26x1,5	26x1,5	42	32	10
BN122-2828000	28x1,5	28x1,5	43,5	36	10
BN122-3030000	30x1,5	30x1,5	48,5	36	10



SERIE BR122

NIPPLO RIDUZIONE MASCHIO METRICO

METRIC STRAIGHT MALE REDUCTION NIPPLE

Codice

Part number

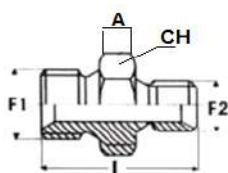
Prezzo

Price

Euro

F1 F2 L CH A

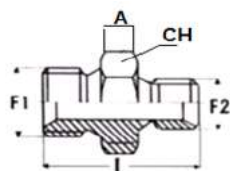
BR122-12B10B0	12x1	10x1	26	17	6
BR122-1210B00	12x1,5	10x1	26	17	6
BR122-1210000	12x1,5	10x1,5	26	17	6
BR122-1410B00	14x1,5	10x1	26	19	7
BR122-1410000	14x1,5	10x1,5	26	19	7
BR122-1412000	14x1,5	12x1,5	30	19	7
BR122-1612000	16x1,5	12x1,5	32	22	7
BR122-1614000	16x1,5	14x1,5	34	22	8
BR122-1812000	18x1,5	12x1,5	34	24	8
BR122-1814000	18x1,5	14x1,5	35	24	8
BR122-1816000	18x1,5	16x1,5	36	24	8
BR122-2014000	20x1,5	14x1,5	34	27	8
BR122-2016000	20x1,5	16x1,5	35	27	8
BR122-2018000	20x1,5	18x1,5	37	27	8
BR122-2214000	22x1,5	14x1,5	34	27	8
BR122-2216000	22x1,5	16x1,5	36	27	8
BR122-2218000	22x1,5	18x1,5	36	27	8
BR122-2220000	22x1,5	20x1,5	38	27	8
BR122-2418000	24x1,5	18x1,5	39	30	9
BR122-2420000	24x1,5	20x1,5	39	30	9
BR122-2422000	24x1,5	22x1,5	40	30	9
BR122-2618000	26x1,5	18x1,5	42	32	9
BR122-2620000	26x1,5	20x1,5	42	32	9
BR122-2622000	26x1,5	22x1,5	43	32	9
BR122-2624000	26x1,5	24x1,5	44	32	9
BR122-2822000	28x1,5	22x1,5	44	32	9
BR122-3026000	30x1,5	26x1,5	46	36	9
BR122-3630000	36x1,5	30x1,5	-	-	-
BR122-3830000	38x1,5	30x1,5	54	45	10



ADATTATORI METRICI - METRIC ADAPTORS

SERIE BR112

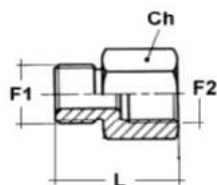
NIPPLO RIDUZIONE MASCHIO CIL. GAS - MASCHIO CIL. METRICO
BSP STRAIGHT MALE - METRIC MALE REDUCTION NIPPLE



Codice Part number	F1	F2	L	CH	A	Prezzo Price Euro
BR112-0210B00	1/8"	10x1	22	14	6	
BR112-0210000	1/8"	10x1,5	22	14	6	
BR112-0212000	1/8"	12x1,5	25	17	6	
BR112-0214000	1/8"	14x1,5	29	19	7	
BR112-0410B00	1/4"	10x1	26	19	7	
BR112-0410000	1/4"	10x1,5	26	19	7	
BR112-0412B00	1/4"	12x1	29	19	7	
BR112-0412000	1/4"	12x1,5	29	19	7	
BR112-0414000	1/4"	14x1,5	29	19	7	
BR112-0416000	1/4"	16x1,5	33,5	22	7	
BR112-0418000	1/4"	18x1,5	34	24	7	
BR112-0610B00	3/8"	10x1	29	22	7	
BR112-0612000	3/8"	12x1,5	32	22	8	
BR112-0614000	3/8"	14x1,5	32	22	8	
BR112-0616000	3/8"	16x1,5	35	22	8	
BR112-0618000	3/8"	18x1,5	35	24	8	
BR112-0620000	3/8"	20x1,5	37	27	8	
BR112-0622000	3/8"	22x1,5	37	27	8	
BR112-0814000	1/2"	14x1,5	35	27	8	
BR112-0816000	1/2"	16x1,5	37	27	8	
BR112-0818000	1/2"	18x1,5	38	27	8	
BR112-0820000	1/2"	20x1,5	38	27	8	
BR112-0822000	1/2"	22x1,5	39	30	8	
BR112-0824000	1/2"	24x1,5	40	30	8	
BR112-0826000	1/2"	26x1,5	42	32	9	
BR112-1022000	5/8"	22x1,5	40	27	8	
BR112-1026000	5/8"	26x1,5	42	32	9	
BR112-1218000	3/4"	18x1,5	40	32	9	
BR112-1220000	3/4"	20x1,5	40	32	9	
BR112-1222000	3/4"	22x1,5	42	32	9	
BR112-1224000	3/4"	24x1,5	44	32	9	
BR112-1226000	3/4"	26x1,5	46	32	9	
BR112-1228000	3/4"	28x1,5	46	36	9	
BR112-1230000	3/4"	30x1,5	46	36	9	
BR112-1626000	1"	26x1,5	48	41	10	
BR112-1628000	1"	28x1,5	48	41	10	
BR112-1630000	1"	30x1,5	50	41	10	
BR112-1636000	1"	36x1,5	53	46	10	

SERIE BP122MF0

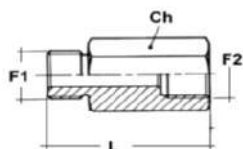
PROLUNGA CORTA MASCHIO - FEMMINA METRICA
SHORTER METRIC STRAIGHT MALE - FEMALE TYPE



Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BP122MF0-10B0	10x1	10x1	23	14	
BP122MF0-1414	14x1,5	14x1,5	27	19	
BP122MF0-1616	16x1,5	16x1,5	31	22	
BP122MF0-1818	18x1,5	18x1,5	31	24	
BP122MF0-2020	20x1,5	20x1,5	34	27	
BP122MF0-2222	22x1,5	22x1,5	35	27	
BP122MF0-2626	26x1,5	26x1,5	38	32	

SERIE BX122MF0

PROLUNGA LUNGA MASCHIO METRICO - FEMMINA METRICA
LONG METRIC STRAIGHT MALE - FEMALE TYPE

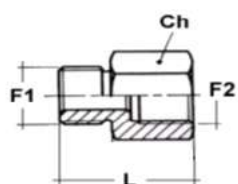


Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BX122MF0-10B0	10x1	10x1	38	14	
BX122MF0-1414	14x1,5	14x1,5	46	19	
BX122MF0-1616	16x1,5	16x1,5	53	22	
BX122MF0-1818	18x1,5	18x1,5	54	24	
BX122MF0-2020	20x1,5	20x1,5	58	27	
BX122MF0-2222	22x1,5	22x1,5	59	27	

ADATTATORI METRICI - METRIC ADAPTORS

SERIE BR112MF0

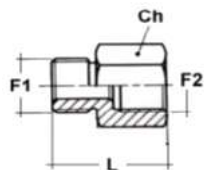
RIDUZIONE MASCHIO GAS - FEMMINA METRICA
BSP STRAIGHT MALE - METRIC FEMALE REDUCTION



Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BR112MF0-0412	1/4"	12X1,5			
BR112MF0-0414	1/4"	14X1,5			
BR112MF0-0614	3/8"	14X1,5			
BR112MF0-0616	3/8"	16X1,5			
BR112MF0-0618	3/8"	18x1,5	32	22	
BR112MF0-0622	3/8"	22X1,5			
BR112MF0-0816	1/2"	16x1,5	34	27	
BR112MF0-0818	1/2"	18x1,5	34	27	
BR112MF0-0822	1/2"	22x1,5	36	27	

SERIE BR121MF0

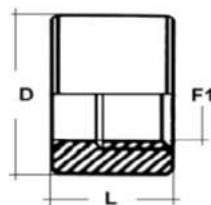
RIDUZIONE MASCHIO METRICO - FEMMINA GAS
METRIC STRAIGHT MALE - BSP FEMALE REDUCTION



Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BR121MF0-1404	14X1,5	1/4"			
BR121MF0-1406	14X1,5	3/8"			
BR121MF0-1606	16X1,5	3/8"			
BR121MF0-1806	18x1,5	3/8"	32	22	
BR121MF0-1808	18x1,5	1/2"	34	27	
BR121MF0-2206	22x1,5	3/8"			
BR121MF0-2208	22x1,5	1/2"	36	27	

SERIE BQ12F

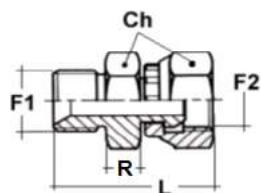
MANICOTTO A SALDARE FEMMINA METRICA (BORCHIA)
METRIC WELDING BOSS



Codice Part number	F1	L	D	Prezzo Price Euro
BQ12F-10B0000	10x1	13	18	
BQ12F-1200000	12x1,5	17	21	
BQ12F-1400000	14x1,5	16	22	
BQ12F-1600000	16x1,5	17	26	
BQ12F-1800000	18x1,5	18	28	
BQ12F-2000000	20x1,5	18	32	
BQ12F-2200000	22x1,5	18	32	
BQ12F-2400000	24x1,5	18	32	
BQ12F-2600000	26x1,5	23	38	

SERIE BA122MS0

ADATTATORE DIRITTO MASCHIO - FEMMINA GIREVOLE METRICO
METRIC STRAIGHT MALE-SWIVEL FEMALE ADAPTER

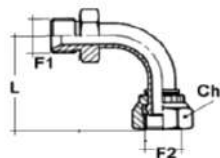


Codice Part number	F1	F2	L	CH	R	Prezzo Price Euro
BA122MS0-10B0	10x1	10x1	30	15	8	
BA122MS0-1212	12x1,5	12x1,5	-	17	-	
BA122MS0-1414	14x1,5	14x1,5	34	19	6,5	
BA122MS0-1616	16x1,5	16x1,5	39	22	8	
BA122MS0-1818	18x1,5	18x1,5	40	24	8	
BA122MS0-2020	20x1,5	20x1,5	43	27	10	
BA122MS0-2222	22x1,5	22x1,5	43	27	8	
BA122MS0-2424	24x1,5	24x1,5	-	30	-	
BA122MS0-2626	26x1,5	26x1,5	-	32	-	

ADATTATORI METRICI - METRIC ADAPTORS

SERIE BA122MS9

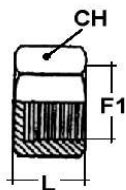
ADATTATORE 90° MASCHIO - FEMMINA GIREVOLE METRICO
90° METRIC ELBOW MALE-SWIVEL FEMALE



Codice Part number	F1	F2	L	CH	Prezzo Price Euro
BA122MS9-10B0	10x1	10x1	-	15	
BA122MS9-1212	12x1,5	12x1,5	-	17	
BA122MS9-1414	14x1,5	14x1,5	-	19	
BA122MS9-1616	16x1,5	16x1,5	-	22	
BA122MS9-1818	18x1,5	18x1,5	-	24	
BA122MS9-2020	20x1,5	20x1,5	-	27	
BA122MS9-2222	22x1,5	22x1,5	-	27	
BA122MS9-2424	24x1,5	24x1,5	-	30	
BA122MS9-2626	26x1,5	26x1,5	-	32	

SERIE BT1F2

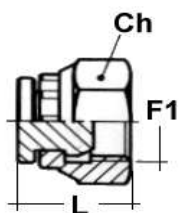
TAPPO FEMMINA METRICO
METRIC STRAIGHT FEMALE PLUG



Codice Part number	F1	L	CH	Prezzo Price Euro
BT1F2-10B0000	10x1	12	14	
BT1F2-1200000	12x1,5	13	17	
BT1F2-1400000	14x1,5	13	17	
BT1F2-1600000	16x1,5	14	22	
BT1F2-1800000	18x1,5	14	24	
BT1F2-2200000	22x1,5	15	27	

SERIE BT1S2

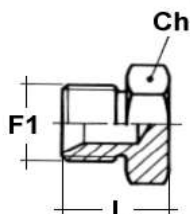
TAPPO FEMMINA SEDE OGIVA METRICA CON DADO GIREVOLE
METRIC SWIVEL FEMALE PLUG



Codice Part number	F1	L	CH	Prezzo Price Euro
BT1S2-10B0000	10X1	19	15	
BT1S2-1200000	12X1,5	18	17	
BT1S2-1400000	14x1,5	18	19	
BT1S2-1600000	16x1,5	21	22	
BT1S2-1800000	18x1,5	21	24	
BT1S2-2000000	20X1,5	23	27	
BT1S2-2200000	22x1,5	23	27	
BT1S2-2400000	24X1,5	30	30	
BT1S2-2600000	26X1,5	33	32	

SERIE BT1M2

TAPPO MASCHIO CILINDRICO METRICO
METRIC STRAIGHT MALE PLUG

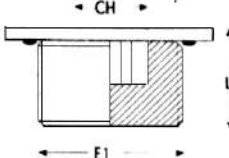


Codice Part number	F1	L	CH	Prezzo Price Euro
BT1M2-10B0000	10x1	16	15	
BT1M2-1000000	10x1,5	15,5	14	
BT1M2-12A0000	12x1,25	16	17	
BT1M2-1200000	12x1,5	17,5	17	
BT1M2-1400000	14x1,5	18	19	
BT1M2-1600000	16x1,5	21	22	
BT1M2-1800000	18x1,5	22	24	
BT1M2-2000000	20x1,5	22	27	
BT1M2-2200000	22x1,5	22	27	
BT1M2-2400000	24x1,5	25	30	
BT1M2-2600000	26x1,5	27	32	
BT1M2-2800000	28x1,5	28	36	
BT1M2-3000000	30x1,5	29	36	

ADATTATORI METRICI - METRIC ADAPTORS

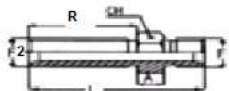
SERIE BT1G2

TAPPO METRICO ESAGONO INCASSATO O-RING
METRIC MALE PLUG WITH INNER HEXAGON AND SEAL

	Codice Part number	F1	L	CH	Prezzo Price Euro
	BT1G2-10B0000	10x1	12	5	
	BT1G2-1200000	12x1,5	17	6	
	BT1G2-1400000	14x1,5	17	6	
	BT1G2-1600000	16x1,5	17	8	
	BT1G2-1800000	18x1,5	17	8	
	BT1G2-2000000	20x1,5	19	10	
	BT1G2-2200000	22x1,5	19	10	
	BT1G2-2600000	26x1,5	21	12	
	BT1G2-27C0000	27x2	21	12	
	BT1G2-33C0000	33x2	22,5	17	
	BT1G2-42C0000	42x2	22,5	22	
	BT1G2-48C0000	48x2	22,5	24	

SERIE BK122

PASSAPARETE CILINDRICO METRICO
METRIC BULKHEAD STRAIGHT UNION

	Codice Part number	F1	F2	L	CH	A	R	Prezzo Price Euro
	BK122-1400000	14x1,5	14X1,5			6		
	BK122-1600000	16x1,5	16X1,5	53	22	6	36	
	BK122-1800000	18x1,5	18X1,5	54	24	6	35	
	BK122-2200000	22x1,5	22X1,5			6		

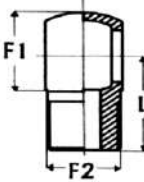
SERIE BH12

CONTRODADO METRICO PER PASSAPARETE
METRIC NUT FOR UNIONS

	Codice Part number	F1	CH	A	Prezzo Price Euro
	BH12-1400000	14X1,5	22	7	
	BH12-1600000	16x1,5	22	7	
	BH12-1800000	18x1,5	22	7	
	BH12-2200000	22X1,5	22	7	

SERIE BJ122

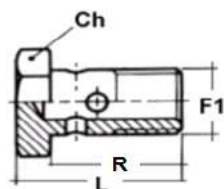
OCCHIO CON FILETTO METRICO
METRIC BANJO ADAPTER

	Codice Part number	F1	F2	L	Prezzo Price Euro
	BJ122-10B0000	10X1	10X1	18	
	BJ122-1212000	12x1,5	12x1,5	22	
	BJ122-1414000	14x1,5	14x1,5	25	
	BJ122-1616000	16x1,5	16x1,5	29	
	BJ122-1818000	18x1,5	18x1,5	30	
	BJ122-2020000	20x1,5	20x1,5	-	
	BJ122-2222000	22x1,5	22x1,5	32	

ADATTATORI METRICI - METRIC ADAPTORS

SERIE BB12S

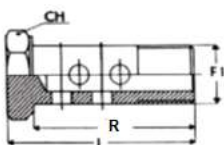
BULLONE CAVO METRICO METRIC BOLT FOR BANJO



Codice Part number	F1	L	CH	R	Prezzo Price Euro
BB12S-06B0000	6x1	20	10	16	
BB12S-08B0000	8x1	20	12	16	
BB12S-10B0000	10x1	26	14	21	
BB12S-10A0000	10x1,25	26	15	21	
BB12S-1000000	10x1,5	26	15	21	
BB12S-12B0000	12x1	32	17	26	
BB12S-12A0000	12x1,25	32	17	26	
BB12S-1200000	12x1,5	32	17	26	
BB12S-1400000	14x1,5	35	19	27	
BB12S-1600000	16x1,5	40	22	33	
BB12S-1800000	18x1,5	43	24	36	
BB12S-2000000	20x1,5	45	27	37	
BB12S-2200000	22x1,5	48	27	40	
BB12S-2600000	26x1,5	55	32	45	
BB12S-2800000	28x1,5	58	40	48	

SERIE BB12D

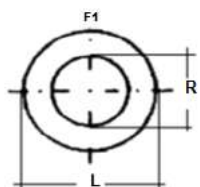
BULLONE CAVO DOPPIO METRICO METRIC DOUBLE BOLT FOR BANJO



Codice Part number	F1	L	CH	R	Prezzo Price Euro
BB12D-10B0000	10x1	38,5	14	33	
BB12D-10A0000	10x1,25	38,5	14	33	
BB12D-1000000	10x1,5	38,5	14	33	
BB12D-12B0000	12x1	42	17	40	
BB12D-12A0000	12x1,25	42	17	40	
BB12D-1200000	12x1,5	42	17	40	
BB12D-1400000	14x1,5	55	19	49	
BB12D-1600000	16x1,5	58	22	50	
BB12D-1800000	18x1,5	66	27	58	
BB12D-2000000	20x1,5	-	27	-	
BB12D-2200000	22x1,5	70	27	63	

SERIE BC52

RONDELLE IN RAME METRICHE METRIC COPPER WASHERS



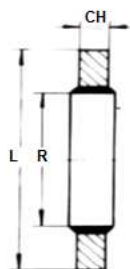
Codice Part number	F1	L	R	Prezzo Price Euro
BC52-06100000	1,5	10	6	
BC52-0812A000	1	12	8	
BC52-08140000	1,5	14	8	
BC52-10160000	1,5	16	10	
BC52-12180000	1,5	18	12	
BC52-14200000	1,5	20	14	
BC52-16220000	1,5	22	16	
BC52-18240000	1,5	24	18	
BC52-20260000	1,5	26	20	
BC52-22260000	1,5	26	22	
BC52-22280000	1,5	28	22	
BC52-24300000	1,5	30	24	
BC52-28340000	1,5	34	28	
BC52-30360000	1,5	36	30	
BC52-36420000	1,5	42	36	

ADATTATORI METRICI - METRIC ADAPTORS

SERIE BC172

RONDELLE DI TENUTA BONDED METRICHE

METRIC SELF CENTRING BONDED SEAL

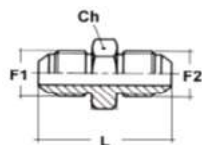


Codice Part number	F1	L	CH	R	Prezzo
					Price Euro
BC172-0400000	M4	7	1	4,5	
BC172-0600000	M6	11	1	6,6	
BC172-0800000	M8	14	1	8,7	
BC172-1000000	M10	16	1,5	10,7	
BC172-1200000	M12	18	1,5	12,7	
BC172-1400000	M14	22	1,5	14,7	
BC172-1600000	M16	24	1,5	16,7	
BC172-1800000	M18	26	1,5	18,7	
BC172-2000000	M20	28	1,5	20,7	
BC172-2200000	M22	30	2	22,7	
BC172-2400000	M24	32	2	24,7	

ADATTATORI JIC - JIC ADAPTORS

SERIE BR133

NIPPLO RIDUZIONE MASCHIO SEDE CONICA JIC 74° JIC 74° MALE REDUCTION NIPPLE



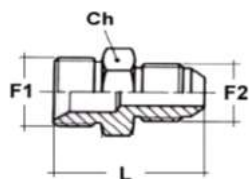
Codice
Part number

Prezzo
Price
Euro

	F1	F2	L	CH
BR133-0608000	9/16" UNF	3/4" UNF	-	-
BR133-0810000	3/4" UNF	7/8" UNF	-	-
BR133-1216000	1"1/16 UNF	1"5/16 UNF	-	-
BR133-1624000	1"5/16 UNF	1"7/8 UNF	-	-

SERIE BN113

NIPPLO MASCHIO CILINDRICO GAS - JIC 74° BSP STRAIGHT MALE - JIC 74° NIPPLE



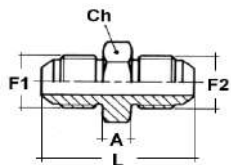
Codice
Part number

Prezzo
Price
Euro

	F1	F2	L	CH
BN113-0404000	1/4"	7/16" UNF	32	19
BN113-0606000	3/8"	9/16" UNF	33	22
BN113-0808000	1/2"	3/4" UNF	41,5	30
BN113-1212000	3/4"	1"1/16	47,5	36
BN113-1616000	1"	1"5/16	53,5	46
BN113-2020000	1"1/4	1"5/8	57	50
BN113-2424000	1"1/2	1"7/8	61	60

SERIE BN133

NIPPLO MASCHIO SEDE CONICA JIC 74° JIC 74° MALE NIPPLE



Codice
Part number

Prezzo
Price
Euro

	F1	F2	L	CH	A
BN133-0404000	7/16" UNF	7/16" UNF	35	13	7
BN133-0505000	1/2" UNF	1/2" UNF	35	14	7
BN133-0606000	9/16" UNF	9/16" UNF	36	16	8
BN133-0808000	3/4" UNF	3/4" UNF	41	19	8
BN133-1010000	7/8" UNF	7/8" UNF	48	24	9
BN133-1212000	1"1/16 UNF	1"1/16 UNF	55	27	10
BN133-1616000	1"5/16 UNF	1"5/16 UNF	57	36	10
BN133-2020000	1"5/8 UNF	1"5/8 UNF	62	46	12
BN133-2424000	1"7/8 UNF	1"7/8 UNF	70	50	12

ADATTATORI JIC - JIC ADAPTORS

SERIE BR113

NIPPLO RIDUZIONE MASCHIO GAS CILINDRICO - JIC 74°
BSP STRAIGHT MALE - JIC 74° MALE REDUCTION NIPPLE

Codice

Part number

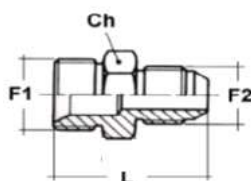
Prezzo

Price

Euro

F1 F2 L CH

BR113-0204000	1/8"	7/16" UNF	28,7	16
BR113-0405000	1/4"	1/2" UNF	32	19
BR113-0406000	1/4"	9/16" UNF	32	19
BR113-0408000	1/4"	3/4" UNF	35	19
BR113-0604000	3/8"	7/16" UNF	33	22
BR113-0605000	3/8"	1/2" UNF	33	22
BR113-0608000	3/8"	3/4" UNF	36	22
BR113-0610000	3/8"	7/8" UNF	39,1	24
BR113-0612000	3/8"	1" 1/16" UNF	42,4	30
BR113-0804000	1/2"	7/16" UNF	38,6	30
BR113-0805000	1/2"	1/2" UNF	-	-
BR113-0806000	1/2"	9/16" UNF	38,6	30
BR113-0810000	1/2"	7/8" UNF	43,9	30
BR113-0812000	1/2"	1" 1/16" UNF	46,7	30
BR113-0816000	1/2"	1" 5/16" UNF	-	-
BR113-1208000	3/4"	3/4" UNF	42,4	36
BR113-1210000	3/4"	7/8" UNF	43,9	36
BR113-1216000	3/4"	1" 5/16" UNF	48,5	36
BR113-1610000	1"	7/8" UNF	59,8	50
BR113-1612000	1"	1" 1/16" UNF	52,6	46
BR113-1620000	1"	1" 5/8" UNF	56	46
BR113-1624000	1"	1" 7/8" UNF	59,8	50
BR113-2016000	1" 1/4"	1" 5/16" UNF	55,1	50
BR113-2024000	1" 1/4"	1" 7/8" UNF	60,4	50
BR113-2416000	1" 1/2"	1" 5/16" UNF	55,8	60



SERIE BN153

NIPPLO MASCHIO CONICO NPT JIC 74
NPT TAPERED MALE - JIC 74° NIPPLE

Codice

Part number

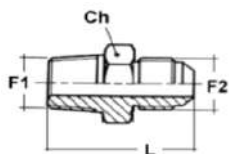
Prezzo

Price

Euro

F1 F2 L CH

BN153-0404000	1/4" NPT	7/16" UNF	36	14
BN153-0606000	3/8" NPT	9/16" UNF	36,3	19
BN153-0808000	1/2" NPT	3/4" UNF	45,4	22
BN153-1212000	3/4" NPT	1" 1/16" UNF	52,3	27
BN153-1616000	1" NPT	1" 5/16" UNF	58,4	36
BN153-2020000	1" 1/4" NPT	1" 5/8" UNF	62,2	46
BN153-2424000	1" 1/2" NPT	1" 7/8" UNF	68,1	50



ADATTATORI JIC - JIC ADAPTORS

SERIE BR153

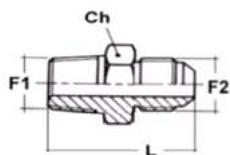
NIPPO RIDUZIONE MASCHIO CONICO NPT - JIC 74° NPT TAPERED MALE - JIC 74° MALE REDUCTION NIPPLE

Codice
Part number

Prezzo
Price
Euro

F1 F2 L CH

BR153-0204000	1/8" NPT	7/16" UNF	31	13
BR153-0205000	1/8" NPT	1/2" UNF	31	14
BR153-0206000	1/8" NPT	9/16" UNF	31,8	16
BR153-0405000	1/4" NPT	1/2" UNF	36,1	14
BR153-0406000	1/4" NPT	9/16" UNF	36,3	16
BR153-0408000	1/4" NPT	3/4" UNF	38,9	19
BR153-0608000	3/8" NPT	3/4" UNF	38,9	19
BR153-0610000	3/8" NPT	7/8" UNF	43,1	24
BR153-0806000	1/2" NPT	9/16" UNF	42,5	22
BR153-0810000	1/2" NPT	7/8" UNF	48	24
BR153-0812000	1/2" NPT	1"1/16UNF	52,1	27
BR153-0816000	1/2" NPT	1"5/16UNF	53,5	36
BR153-1208000	3/4" NPT	3/4" UNF	47	27
BR153-1210000	3/4" NPT	7/8" UNF	49,5	27
BR153-1216000	3/4" NPT	1"5/16UNF	53,5	36
BR153-1612000	1" NPT	1"1/16UNF	57,1	36
BR153-1620000	1" NPT	1"5/8UNF	61,5	46
BR153-2024000	1"1/4 NPT	1"7/8 UNF	68,1	50



SERIE BN163

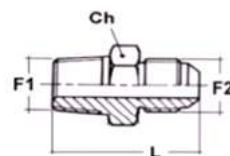
NIPPO MASCHIO CONICO GAS - JIC 74° BSP TAPERED MALE - JIC 74° NIPPLE

Codice
Part number

Prezzo
Price
Euro

F1 F2 L CH

BN163-0404000	1/4"	7/16" UNF	35,3	14
BN163-0606000	3/8"	9/16" UNF	35,6	19
BN163-0808000	1/2"	3/4" UNF	43,7	22
BN163-1212000	3/4"	1"1/16UNF	51	27
BN163-1616000	1"	1"5/16UNF	58	36
BN163-2020000	1"1/4	1"5/8 UNF	64	46
BN163-2424000	1"1/2	1"7/8 UNF	66,3	50



SERIE BR163

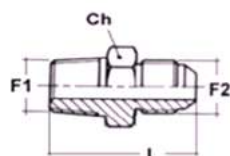
NIPPO RIDUZIONE MASCHIO CONICO GAS - JIC 74° BSP TAPERED MALE - JIC 74° MALE REDUCTION NIPPLE

Codice
Part number

Prezzo
Price
Euro

F1 F2 L CH

BR163-0204000	1/8"	7/16" UNF	30,7	13
BR163-0205000	1/8"	1/2" UNF	30,7	14
BR163-0405000	1/4"	1/2" UNF	35,3	14
BR163-0406000	1/4"	9/16" UNF	35,6	16
BR163-0408000	1/4"	3/4" UNF	38,1	19
BR163-0610000	3/8"	7/8" UNF	41,9	24
BR163-0805000	1/2"	1/2" UNF	-	-
BR163-0806000	1/2"	9/16" UNF	41,1	22
BR163-0608000	3/8"	3/4" UNF	38,1	19
BR163-0810000	1/2"	7/8" UNF	46,7	24
BR163-0812000	1/2"	1"1/16 UNF	50,8	27
BR163-0816000	1/2"	1"5/16 UNF	53,1	36
BR163-1208000	3/4"	3/4"UNF	-	-
BR163-1210000	3/4"	7/8" UNF	48,3	27
BR163-1216000	3/4"	1"5/16 UNF	53,1	36
BR163-1612000	1"	1"1/16 UNF	56,6	36
BR163-1620000	1"	1"5/8 UNF	60,2	46



ADATTATORI JIC - JIC ADAPTORS

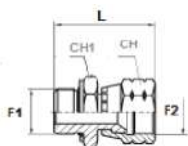
SERIE BA113MS0

ADATTATORE DIRITTO MASCHIO GAS - FEMMINA GIREVOLE JIC 74°
BSP MALE- JIC 74° SWIVEL FEMALE STRAIGHT ADAPTER

Codice
Part number

Prezzo
Price
Euro

F1 F2 L CH CH1



BA113MS0-0404	1/4"	7/16"	35,3	16	19
BA113MS0-0606	3/8"	9/16"	38,2	19	22
BA113MS0-0808	1/2"	3/4"	44,4	22	30
BA113MS0-1212	3/4"	1"1/16	51,5	32	36
BA113MS0-1616	1"	1"5/16	59,4	38	46
BA113MS0-2020	1"1/4	1"5/8	64,6	50	50
BA113MS0-2424	1"1/2	1"7/8	70,2	60	60

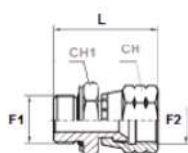
SERIE BR113MS0

RIDUZIONE DIRITTA MASCHIO GAS - FEMMINA GIREVOLE JIC 74°
BSP MALE- JIC 74° SWIVEL FEMALE STRAIGHT REDUCTION

Codice
Part number

Prezzo
Price
Euro

F1 F2 L CH CH1



BR113MS0-0204	1/8"	7/16"	32,1	16	16
BR113MS0-0405	1/4"	1/2"	36,3	16	19
BR113MS0-0406	1/4"	9/16"	37,2	19	19
BR113MS0-0608	3/8"	3/4"	40,9	22	22
BR113MS0-0610	3/8"	7/8"	-	-	-
BR113MS0-0810	1/2"	7/8"	48,9	27	30
BR113MS0-0812	1/2"	1"1/16	-	-	-
BR113MS0-1210	3/4"	7/8"	-	-	-
BR113MS0-1216	3/4"	1"5/16	56,4	38	36
BR113MS0-2024	1"1/4	1"7/8	70,2	60	50

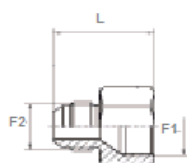
SERIE BA133MS0

ADATTATORE DIRITTO MASCHIO JIC - FEMMINA GIREVOLE JIC 74°
JIC 74° MALE - SWIVEL FEMALE STRAIGHT ADAPTER

Codice
Part number

Prezzo
Price
Euro

F1 F2 L



BA133MS0-0406	9/16"	7/16"	24,6
BA133MS0-0408	3/4"	7/16"	25,4
BA133MS0-0410	7/8"	7/16"	26,2
BA133MS0-0508	3/4"	1/2"	25,4
BA133MS0-0608	3/4"	9/16"	25,4
BA133MS0-0610	7/8"	9/16"	26,2
BA133MS0-0612	1"1/16	9/16"	27,7
BA133MS0-0812	1"1/16	3/4"	30,2
BA133MS0-1016	1"5/16	7/8"	-
BA133MS0-1216	1"5/16	1"1/16	37,3
BA133MS0-1220	1"5/8	1"1/16	38,8
BA133MS0-1620	1"5/8	1"5/16	40,3
BA133MS0-2024	1"7/8	1"5/8	42,9

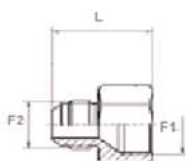
SERIE BA133MF0

ADATTATORE DIRITTO MASCHIO JIC - FEMMINA JIC 74°
JIC 74° MALE - FEMALE STRAIGHT ADAPTER

Codice
Part number

Prezzo
Price
Euro

F1 F2 L



BA133MF0-0405	1/2"	7/16"	28
BA133MF0-0506	9/16"	1/2"	29
BA133MF0-0810	7/8"	3/4"	36,5
BA133MF0-1012	1"1/16	7/8"	42,1

ADATTATORI JIC - JIC ADAPTORS

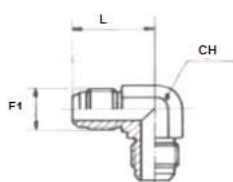
SERIE BL133MM9

GOMITO 90° MASCHIO JIC 74°

90° ELBOW JIC 74° MALE

Codice
Part number

Prezzo
Price
Euro



	F1	L	CH
BL133MM9-0404	7/16"	22,6	11
BL133MM9-0505	1/2"	24,1	13
BL133MM9-0606	9/16"	26,9	14
BL133MM9-0808	3/4"	31,8	19
BL133MM9-1010	7/8"	36,8	22
BL133MM9-1212	1"1/16	42,2	27
BL133MM9-1616	1"5/16	46	33
BL133MM9-2020	1"5/8	52,3	41
BL133MM9-2424	1"7/8	59,2	48

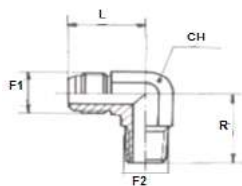
SERIE BL136MM9

GOMITO 90° MASCHIO JIC 74° - MASCHIO CONICO GAS

90° ELBOW JIC 74° MALE - BSP TAPERED MALE

Codice
Part number

Prezzo
Price
Euro

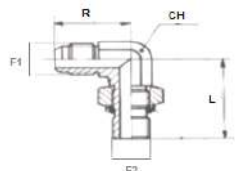


	F1	F2	L	CH	R
BL136MM9-0402	7/16"	1/8"	22,6	11	19,8
BL136MM9-0404	7/16"	1/4"	26,9	14	27,7
BL136MM9-0406	7/16"	3/8"	-	-	-
BL136MM9-0502	1/2"	1/8"	24,1	13	19,8
BL136MM9-0504	1/2"	1/4"	26,9	14	27,7
BL136MM9-0604	9/16"	1/4"	26,9	14	27,7
BL136MM9-0606	9/16"	3/8"	29	19	31
BL136MM9-0608	9/16"	1/2"	31,2	22	37,3
BL136MM9-0804	3/4"	1/4"	31,8	19	31
BL136MM9-0806	3/4"	3/8"	31,8	19	31
BL136MM9-0808	3/4"	1/2"	33,7	22	37,3
BL136MM9-1006	7/8"	3/8"	36,8	22	33
BL136MM9-1008	7/8"	1/2"	36,8	22	37,3
BL136MM9-1012	7/8"	3/4"	38,9	27	40,4
BL136MM9-1208	1"1/16	1/2"	42,2	27	40,4
BL136MM9-1212	1"1/16	3/4"	42,2	27	40,4
BL136MM9-1216	1"1/16	1"	-	-	-
BL136MM9-1612	1"5/16	3/4"	46	33	45,2
BL136MM9-1616	1"5/16	1"	46	33	50
BL136MM9-2016	1"5/8	1"	52,3	41	59,6
BL136MM9-2020	1"5/8	1"1/4	52,3	41	60,5
BL136MM9-2424	1"7/8	1"1/2	59,2	48	67,1

ADATTATORI JIC - JIC ADAPTORS

SERIE BL131MR9

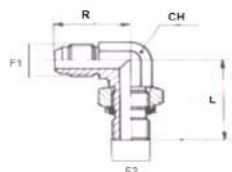
GOMITO 90° MASCHIO JIC 74° - MASCHIO ORIENTABILE GAS
90° ELBOW JIC 74° MALE - BSP ROTARY MALE



Codice Part number	F1	F2	L	CH	R	Prezzo Price Euro
BL131MR9-0402	7/16"	1/8"	26	11	22,6	
BL131MR9-0404	7/16"	1/4"	32	14	26,9	
BL131MR9-0504	1/2"	1/4"	33	14	26,9	
BL131MR9-0604	9/16"	1/4"	32	14	26,9	
BL131MR9-0606	9/16"	3/8"	37	19	29	
BL131MR9-0608	9/16"	1/2"	-	-	-	
BL131MR9-0804	3/4"	1/4"	37	19	31,8	
BL131MR9-0806	3/4"	3/8"	37	19	31,8	
BL131MR9-0808	3/4"	1/2"	43	22	33,7	
BL131MR9-0812	3/4"	3/4"	-	-	-	
BL131MR9-1006	7/8"	3/8"	43	22	36,8	
BL131MR9-1008	7/8"	1/2"	43	22	36,8	
BL131MR9-1012	7/8"	3/4"	49,5	27	36,8	
BL131MR9-1208	1"1/16	1/2"	49,5	27	42,2	
BL131MR9-1212	1"1/16	3/4"	49,5	27	42,2	
BL131MR9-1612	1"5/16	3/4"	52	33	46	
BL131MR9-1616	1"5/16	1"	52	33	46	
BL131MR9-1620	1"5/16	1"1/4	57	41	50	
BL131MR9-2016	1"5/8	1"	57	41	52,3	
BL131MR9-2020	1"5/8	1"1/4	57	41	52,3	
BL131MR9-2424	1"7/8	1"1/2	60,5	48	59,2	

SERIE BL138MR9

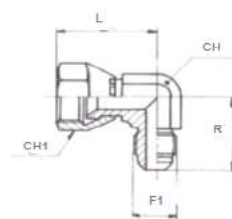
GOMITO 90° MASCHIO JIC 74° - MASCHIO ORIENTABILE SAE
90° ELBOW JIC 74° MALE - SAE ROTARY MALE SAE



Codice Part number	F1	F2	L	CH	R	Prezzo Price Euro
BL138MR9-0404	7/16"	7/16"	26,2	11	22,6	
BL138MR9-0505	1/2"	1/2"	27,7	13	24,1	
BL138MR9-0606	9/16"	9/16"	31,8	14	26,9	
BL138MR9-0608	9/16"	3/4"	-	-	-	
BL138MR9-0808	3/4"	3/4"	36,8	19	31,8	
BL138MR9-0810	3/4"	7/8"	43,2	22	34	
BL138MR9-1010	7/8"	7/8"	43,2	22	36,8	
BL138MR9-1210	1"1/16	7/8"	45,2	27	42,2	
BL138MR9-1212	1"1/16	1"1/16	49,3	27	42,2	
BL138MR9-1612	1"5/16	1"1/16	52,1	33	46	
BL138MR9-1616	1"5/16	1"5/16	52,1	33	46	
BL138MR9-2020	1"5/8	1"5/8	57,2	41	52,3	
BL138MR9-2024	1"5/8	1"7/8	-	-	-	
BL138MR9-2420	1"7/8	1"5/8	-	-	-	
BL138MR9-2424	1"7/8	1"7/8	60,7	48	59,2	

SERIE BL133SM9

GOMITO 90° MASCHIO - FEMMINA GIREVOLE JIC 74°
90° ELBOW JIC 74° MALE - SWIVEL FEMALE



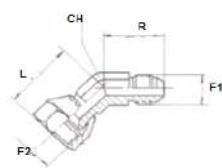
Codice Part number	F1	L	R	CH	CH1	Prezzo Price Euro
BL133SM9-0404	7/16"	25,4	22,6	11	16	
BL133SM9-0505	1/2"	26,9	24,1	13	16	
BL133SM9-0606	9/16"	31,8	26,9	14	19	
BL133SM9-0808	3/4"	35,1	31,8	19	22	
BL133SM9-1010	7/8"	41,1	36,8	22	27	
BL133SM9-1212	1"1/16	44,4	42,2	27	32	
BL133SM9-1616	1"5/16	50,8	46	33	38	
BL133SM9-2020	1"5/8	58,7	52,3	41	50	
BL133SM9-2424	1"7/8	65,8	59,2	48	60	

ADATTATORI JIC - JIC ADAPTORS

SERIE BL133SM4

GOMITO 45° MASCHIO - FEMMINA GIREVOLE JIC 74°

45° ELBOW JIC 74° MALE - SWIVEL FEMALE

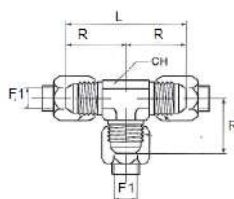


Codice Part number	F1	F2	L	CH	R	Prezzo Price Euro
BL133SM4-0404	7/16"	7/16"				
BL133SM4-0505	1/2"	1/2"				
BL133SM4-0606	9/16"	9/16"	28,4	14	21,1	
BL133SM4-0808	3/4"	3/4"	32,5	19	24,9	
BL133SM4-1010	7/8"	7/8"				
BL133SM4-1212	1"1/16	1"1/16				
BL133SM4-1616	1"5/16	1"5/16				
BL133SM4-2020	1"5/8	1"5/8				
BL133SM4-2424	1"7/8	1"7/8				

SERIE BY133MMM

TEE MASCHIO JIC 74°

JIC 74° UNION TEE MALE

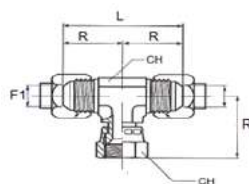


Codice Part number	F1	L	CH	R	Prezzo Price Euro
BY133MMM-040	7/16"	45	12	22,5	
BY133MMM-050	1/2"	48	14	24	
BY133MMM-060	9/16"	54	14	27	
BY133MMM-080	3/4"	63	19	31,5	
BY133MMM-100	7/8"	73	22	36,5	
BY133MMM-120	1"1/16	84	27	42	
BY133MMM-160	1"5/16	92	33	46	
BY133MMM-200	1"5/8	104	41	52	
BY133MMM-240	1"7/8	118	48	59	

SERIE BY133MSM

TEE MASCHIO FEMMINA GIREVOLE CENTRALE JIC 74°

JIC 74° UNION TEE WITH CENTRAL SWIVEL FEMALE

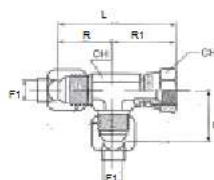


Codice Part number	F1	L	CH	R	R1	Prezzo Price Euro
BY133MSM-040	7/16"	45	12	12	15	
BY133MSM-050	1/2"	48	14	14	17	
BY133MSM-060	9/16"	54	14	14	19	
BY133MSM-080	3/4"	63	19	19	24	
BY133MSM-100	7/8"	73	22	22	27	
BY133MSM-120	1"1/16	84	27	27	32	
BY133MSM-160	1"5/16	92	33	33	41	
BY133MSM-200	1"5/8	105	41	41	50	
BY133MSM-240	1"7/8	105	48	48	55	

SERIE BY133SMM

TEE MASCHIO FEMMINA GIREVOLE LATERALE JIC 74°

JIC 74° UNION TEE WITH SIDE SWIVEL FEMALE

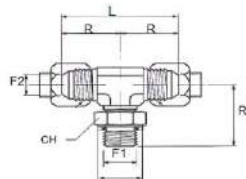


Codice Part number	F1	L	CH	R	R1	Prezzo Price Euro
BY133SMM-040	7/16"	48,5	12	22,5	26	
BY133SMM-050	1/2"	52	14	24	28	
BY133SMM-060	9/16"	58	14	27	31	
BY133SMM-080	3/4"	67	19	31,5	35,5	
BY133SMM-100	7/8"	78,5	22	36,5	42	
BY133SMM-120	1"1/16	87,5	27	42	45,5	
BY133SMM-160	1"5/16	97,5	33	46	51,5	
BY133SMM-200	1"5/8	111,5	41	52,5	59	
BY133SMM-240	1"7/8	124,5	48	59	65,5	

ADATTATORI JIC - JIC ADAPTORS

SERIE BY1313MRM

TEE MASCHIO JIC 74° - MASCHIO ORIENTABILE CENTRALE GAS
JIC 74° UNION TEE WITH CENTRAL BSP ROTARY MALE



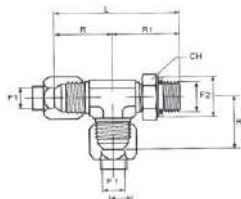
Codice
Part number

Prezzo
Price
Euro

	F1	F2	L	CH	R
BY1313MRM-0402	7/16	1/8	26	11	22,6
3Y1313MRM-0502	1/2	1/8	26	13	24,1
3Y1313MRM-0604	9/16	1/4	32	14	26,9
3Y1313MRM-0606	9/16	3/8	37	19	29
3Y1313MRM-0806	3/4	3/8	37	19	31,8
3Y1313MRM-1008	7/8	1/2	43	22	36,8
3Y1313MRM-1208	1"1/16	1/2	49,5	27	42,2
3Y1313MRM-1212	1"1/16	3/4	49,5	27	42,2
BY1313MRM-1616	1"5/16	1"	52	33	46

SERIE BY1133RMM

TEE MASCHIO JIC 74° - MASCHIO ORIENTABILE LATERALE GAS
JIC 74° UNION TEE WITH SIDE BSP ROTARY MALE



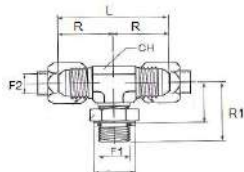
Codice
Part number

Prezzo
Price
Euro

	F1	F2	L	CH	R	R1
BY1133RMM-0402	7/16"	1/8"	48,5	14	22,5	26
BY1133RMM-0404	7/16"	1/4"	58,5	19	27	31,5
BY1133RMM-0504	1/2"	1/4"	58,5	19	27	31,5
BY1133RMM-0604	9/16"	1/4"	58,5	19	27	31,5
BY1133RMM-0806	3/4"	3/8"	68	22	31,5	36,5
BY1133RMM-0808	3/4"	1/2"	77	27	34	43
BY1133RMM-1008	7/8"	1/2"	79,5	27	36,5	43
BY1133RMM-1212	1"1/16	3/4	91	36	42	49
BY1133RMM-1616	1"5/16	1"	98	41	46	52
BY1133RMM-2020	1"5/8	1"1/4	102	50	59	57

SERIE BY1383MRM

TEE MASCHIO JIC 74° - MASCHIO ORIENTABILE CENTRALE SAE
JIC 74° UNION TEE WITH CENTRAL SAE ROTARY MALE



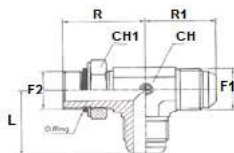
Codice
Part number

Prezzo
Price
Euro

	F1	F2	CH	R	R1
BY1383MRM0404	7/16"	7/16"	11	22,6	26,2
BY1383MRM0505	1/2"	1/2"	13	24,1	27,7
BY1383MRM0606	9/16"	9/16"	14	26,9	31,8
BY1383MRM0808	3/4"	3/4"	19	31,8	36,8
BY1383MRM1010	7/8"	7/8"	22	36,8	43,2
BY1383MRM1212	1"1/16	1"1/16	27	42,2	49,3
BY1383MRM1616	1"5/16	1"5/16	33	46	52,1

SERIE BY1833RMM

TEE MASCHIO JIC 74° - MASCHIO SAE ORIENTABILE LATERALE
JIC 74° UNION TEE WITH SIDE SAE ROTARY MALE



Codice
Part number

Prezzo
Price
Euro

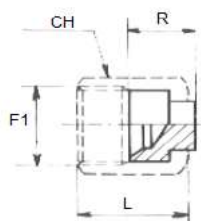
	F1	F2	L	CH	CH1	R	R1
BY1833RMM0404	7/16"	7/16"	22,6	11	14	26,2	22,6
BY1833RMM0505	1/2"	1/2"	24,1	13	16	27,7	24,1
BY1833RMM0606	9/16"	9/16"	26,9	14	17	31,8	26,9
BY1833RMM0808	3/4"	3/4"	31,8	19	22	36,8	31,8
BY1833RMM1010	7/8"	7/8"	36,8	22	27	43,2	36,8
BY1833RMM1212	1"1/16	1"1/16	42,2	27	32	49,3	42,2
BY1833RMM1616	1"5/16	1"5/16	46	33	38	52,1	46

ADATTATORI JIC - JIC ADAPTORS

SERIE BT1S3

TAPPO FEMMINA SEDE SVASATA JIC 74° CON DADO GIREVOLE

JIC 74° SWIVEL FEMALE PLUG



Codice
Part number

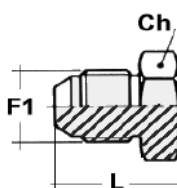
Prezzo
Price
Euro

	F1	L	CH
BT1S3-0400000	7/16" UNF	15,5	14
BT1S3-0500000	1/2" UNF	17	17
BT1S3-0600000	9/16" UNF	18,3	19
BT1S3-0800000	3/4" UNF	21,3	22
BT1S3-1000000	7/8" UNF	24,6	27
BT1S3-1200000	1" 1/16 UNF	25,9	32
BT1S3-1600000	1" 5/16 UNF	28,4	41
BT1S3-2000000	1" 5/8 UNF	31	50
BT1S3-2400000	1" 7/8 UNF	35,8	60

SERIE BT1M3

TAPPO MASCHIO JIC 74°

JIC MALE PLUG



Codice
Part number

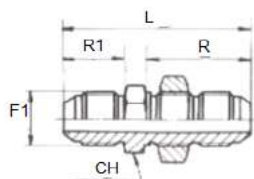
Prezzo
Price
Euro

	F1	L	CH
BT1M3-0400000	7/16" UNF	20,3	13
BT1M3-0500000	1/2" UNF	20,3	14
BT1M3-0600000	9/16" UNF	21,3	16
BT1M3-0800000	3/4" UNF	23,9	19
BT1M3-1000000	7/8" UNF	27,9	24
BT1M3-1200000	1" 1/16 UNF	32,5	27
BT1M3-1600000	1" 5/16 UNF	33,8	36
BT1M3-2000000	1" 5/8 UNF	36,8	46
BT1M3-2400000	1" 7/8 UNF	41,9	50

SERIE BK133

PASSAPARETE DIRITTO JIC 74° + CONTRODADO

JIC 74° BULKHEAD STRAIGHT UNION



Codice
Part number

Prezzo
Price
Euro

	F1	L	CH	R	R1
BK133-040400000	7/16"	52,6	31,3	17	14
BK133-050500000	1/2"	52,6	31,3	19	14
BK133-060600000	9/16"	55,4	33,3	22	14,1
BK133-080800000	3/4"	62	37,4	24	16,7
BK133-101000000	7/8"	69,6	40,9	30	19,3
BK133-121200000	1" 1/16	78,5	45,2	36	21,9
BK133-161600000	1" 5/16	79,8	45,2	41	23,1
BK133-202000000	1" 5/8	84,1	46,5	50	24,3
BK133-242400000	1" 7/8	89,4	46,8	55	27,5

SERIE BH13

CONTRODADO JIC 74° PER PASSAPARETE

JIC 74° NUT FOR UNIONS



Codice
Part number

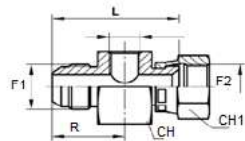
Prezzo
Price
Euro

	F1
BH13-04	7/16"
BH13-05	1/2"
BH13-06	9/16"
BH13-08	3/4"
BH13-10	7/8"
BH13-12	1" 1/16
BH13-16	1" 5/16
BH13-20	1" 5/8
BH13-24	1" 7/8

ADATTATORI JIC - JIC ADAPTORS

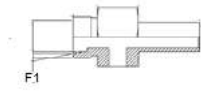
SERIE BG133MS0

ADATTATORE JIC 74° MASCHIO - FEMMINA GIREVOLE PORTAMANOMETRO
JIC 74° PRESSURE GAUGE ADAPTER

	Codice Part number	F1	F2	L	CH	CH1	R	Prezzo Price Euro
	BG133MS0-06	9/16"	9/16"	47	36	19	26	
	BG133MS0-08	3/4"	3/4"	50	36	22	28	
	BG133MS0-10	7/8"	7/8"	54	36	27	31	
	BG133MS0-12	1" 1/16	1" 1/16	56	41	32	34	
	BG133MS0-16	1" 5/16	1" 5/16	60	46	38	35	
	BG133MS0-20	1" 5/8	1" 5/8	64	50	50	36	
	BG133MS0-24	1" 7/8	1" 7/8	69	60	60	39	

SERIE BG199MS0

ADATTATORE MASCHIO DIN - FEMMINA GIREVOLE PORTAMANOMETRO
DIN MALE ADAPTOR - SWIVEL FEMALE PRESSURE GAUGE ATTACHMENT

	Codice Part number	F1	Prezzo Price Euro
	BG199MS0-10L	10	
	BG199MS0-12L	12	
	BG199MS0-15L	15	
	BG199MS0-18L	18	
	BG199MS0-22L	22	

ADATTATORI ORFS - ORFS ADAPTOR

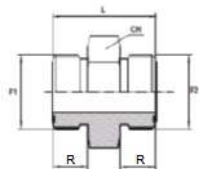
SERIE BN144/BR144

ADATTATORE DIRITTO MASCHIO ORFS - MASCHIO ORFS

ADAPTOR MALE ORFS - MALE ORFS

Codice
Part number

Prezzo
Price
Euro



	F1	F2	L	CH	R	
BN144-0404000	9/16"	9/16	27,5	17	10	
BN144-0606000	11/16"	11/16	31	19	11	
BN144-0808000	13/16"	13/16	35,5	22	13	
BN144-1010000	1"	1"	42,5	27	15,5	
BN144-1212000	1" 3/16	1" 3/16	47	32	17	
BN144-1616000	1" 7/16	1" 7/16	49,5	41	17,5	
BN144-2020000	1" 11/16	1" 11/16	51,5	46	17,5	
BN144-2424000	2"	2"	53	55	17,5	
BR144-0604000	11/16"	9/16	30	19	11	
BR144-0806000	13/16"	11/16	33,5	22	13	
BR144-1008000	1"	13/16	40	27	15,5	
BR144-0810000	13/16"	1"	45,5	27	17	
BR144-1612000	1" 7/16	1" 3/16	49	27	17,5	

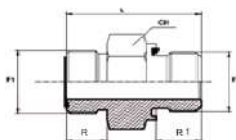
SERIE BR141/BN141

ADATTATORE DIRITTO MASCHIO ORFS - MASCHIO GAS CILINDRICO

ADAPTOR MALE ORFS - MALE BSPP

Codice
Part number

Prezzo
Price
Euro



	F1	F2	L	CH	R	R1	
BR141-0402000	9/16"	1/8"	25,5	17	10	8	
BR141-0604000	11/16"	1/4"	32	19	11	12	
BR141-0806000	13/16"	3/8"	34,5	22	13	12	
BR141-1008000	1"	1/2"	41	27	15,5	14	
BN141-1212000	1" 3/16	3/4"	46	32	17	16	
BN141-1616000	1" 7/16	1"	50	41	17,5	18	
BN141-2020000	1" 11/16	1" 1/4	54	50	17,5	20	
BN141-2424000	2"	1" 1/2	57,5	55	17,5	22	
BN141-0404000	9/16"	1/2"	31	19	10	12	
BR141-0406000	9/16"	3/8"	31,5	22	10	12	
BR141-0408000	9/16"	1/2"	35,5	27	10	14	
BR141-0602000	11/16"	1/8"	27,5	19	11	8	
BN141-0606000	11/16"	3/8"	32,5	22	11	12	
BR141-0608000	11/16"	1/2"	36,5	27	11	14	

SERIE BA114MS0/BR114MS0

ADATTATORE DIRITTO - FEMMINA ORFS DADO PRESSATO - MASCHIO BSPP FORM E

ADAPTOR FEMALE ORFS - MALE BSPP FORM E

Codice

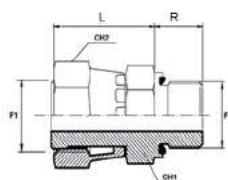
Part number

Prezzo

Price

Euro

F1 F2 L CH R



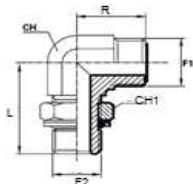
	F1	F2	L	CH	R	
BR114MS0-0406	9/16"	1/4"	28,5	19	12	
BA114MS0-0608	11/16"	3/8"	35,5	22	12	
BR114MS0-0810	13/16"	1/2"	38	27	14	
BA114MS0-1212	1" 3/16	3/4"	41,5	32	16	
BA114MS0-1616	1" 7/16	1"	49	41	18	
BA114MS0-2020	1" 11/16	1" 1/4	49	50	20	
BA114MS0-2424	2"	1" 1/2	49	55	22	
BA114MS0-0404	9/16"	3/4"	26,5	19	12	
BA114MS0-0606	11/16"	3/8"	32,5	22	12	
BA114MS0-0808	13/16"	1/2"	34	27	14	
BR114MS0-1220	1" 3/16	1" 1/4	48	50	20	
BR114MS0-1620	1" 7/16	1"	32	50	15	
BR114MS0-0806	13/16"	1/2"				

ADATTATORI ORFS - ORFS ADAPTOR

SERIE BL141MR9

GOMITO 90° MASCHIO ORFS - MASCHIO GAS CILINDRICO ORIENTABILE CON O-RING E RITEGNO

90° ADJUSTABLE ADAPTOR MALE ORFS - MALE BSPP WITH O-RING AND RETAINING SEAL

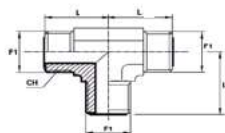


Codice Part number							Prezzo Price Euro
	F1	F2	L	CH	CH1	R	
BL141MR9-0402	9/16"	1/8"	30	14	14	21,5	
BL141MR9-0604	11/16"	1/4"	37	19	19	25	
BL141MR9-0806	13/16"	3/8"	38	19	22	28	
BL141MR9-1008	1"	1/2"	48	27	27	33,5	
BL141MR9-1212	1" 3/16	3/4"	51,5	30	36	37,5	
BL141MR9-1616	1" 7/16	1"	58,5	36	41	41,5	
BL141MR9-2020	1" 11/16	1" 1/4	60,5	41	50	44,5	
BL141MR9-2424	2"	1" 1/2	64	48	55	49	
BL141MR9-0404	9/16"	1/4"	35	14	19	21,5	
BL141MR9-0406	9/16"	3/8"	38	19	22	23,5	
BL141MR9-0606	11/16"	3/8"	38	19	22	25	
BL141MR9-0608	11/16"	1/2"	48	22	27	28	
BL141MR9-0804	13/16"	1/4"	37	19	19	28	
BL141MR9-0808	13/16"	1/2"	48	22	27	30	
BL141MR9-0812	13/16"	3/4"	51,5	27	36	31,5	
BL141MR9-1004	1"	1/4"	42,5	27	19	33,5	
BL141MR9-1006	1"	3/8"	42,5	27	22	33,5	
BL141MR9-1012	1"	3/4"	51,5	27	36	33,5	

SERIE BY1444MMM

ADATTATORE A T MASCHIO ORFS - MASCHIO ORFS

TEE ADAPTOR MALE ORFS

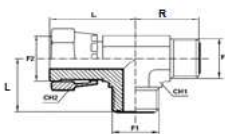


Codice Part number				Prezzo Price Euro
	F1	L	CH	
BY1444MMM-040	9/16"	21,5	14	
BY1444MMM-060	11/16"	25	19	
BY1444MMM-080	13/16"	28	19	
BY1444MMM-100	1"	33,5	27	
BY1444MMM-120	1" 3/16	37,5	30	
BY1444MMM-160	1" 7/16	41,5	36	
BY1444MMM-200	1" 11/16	44,5	41	
BY1444MMM-240	2"	49	48	

SERIE BY1444SMM

RACCORDO A T MASCHIO ORFS - FEMMINA ORFS DADO PRESSATO LATERALE

RUN TEE MALE ORFS - FEMALE ORFS

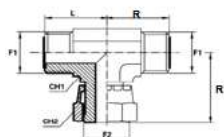


Codice Part number							Prezzo Price Euro
	F1	F2	L	CH1	CH2	R	
BY1444SMM-040	9/16"	9/16"	21,5	14	17	26,5	
BY1444SMM-060	11/16"	11/16"	25	19	22	29	
BY1444SMM-080	13/16"	13/16"	28	19	24	38	
BY1444SMM-100	1"	1"	33,5	27	30	41	
BY1444SMM-120	1" 3/16	1" 3/16	37,5	30	36	46,5	
BY1444SMM-160	1" 7/16	1" 7/16	41,5	36	41	53,5	
BY1444SMM-200	1" 11/16	1" 11/16	44,5	41	50	58	
BY1444SMM-240	2"	2"	49	48	60	61	

ADATTATORI ORFS - ORFS ADAPTOR

SERIE BY1444MSM

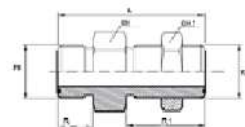
RACCORDO A T MASCHIO ORFS - FEMMINA ORFS DADO PRESSATO CENTRALE
BRANCH TEE MALE ORFS - FEMALE ORFS



Codice Part number	F1	F2	L	CH1	CH2	R	Prezzo Price Euro
BY1444MSM-040	9/16"	9/16"	21,5	14	17	26,5	
BY1444MSM-060	11/16"	11/16"	25	19	22	29	
BY1444MSM-080	13/16"	13/16"	28	19	24	38	
BY1444MSM-100	1"	1"	33,5	27	30	41	
BY1444MSM-120	1" 3/16	1" 3/16	37,5	30	36	46,5	
BY1444MSM-160	1" 7/16	1" 7/16	41,5	36	41	53,5	
BY1444MSM-200	1" 11/16	1" 11/16	44,5	41	50	58	
BY1444MSM-240	2"	2"	49	48	60	61	

SERIE BK144

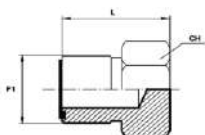
ADATTATORE PASSAPARETE - MASCHIO ORFS
STRAIGHT BULKHEAD ADAPTOR MALE ORFS



Codice Part number	F1	F2	L	CH	CH1	R	R1	Prezzo Price Euro
BK144-0404000	9/16"	9/16"	48	22	22	31,5	10	
BK144-0606000	11/16"	11/16"	53	27	27	34	11	
BK144-0808000	13/16"	13/16"	58,5	30	30	36,5	13	
BK144-1010000	1"	1"	66,5	36	36	40,5	16	
BK144-1212000	1" 3/16	1" 3/16	69	41	41	41,5	17	
BK144-1616000	1" 7/16	1" 7/16	70	46	46	42	18	
BK144-2020000	1" 11/16	1" 11/16	70	50	50	42	18	
BK144-2424000	2"	2"	70	60	60	42	18	

BT1M4

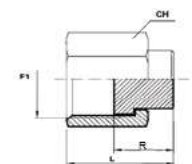
TAPPO MASCHIO FILETTO UNFIUN-2A
MALE PLUG UNFIUN-2A



Codice Part number	F1	L	CH	Prezzo Price Euro
BT1M4-040	9/16"	16,5	17	
BT1M4-060	11/16"	19	19	
BT1M4-080	13/16"	22	22	
BT1M4-100	1"	26	27	
BT1M4-120	1" 3/16	27,5	32	
BT1M4-160	1" 7/16	28	41	
BT1M4-200	1" 11/16	28	46	
BT1M4-240	2"	28	55	

BT1S4

TAPPO FEMMINA CON DADO GIREVOLE FILETTO UNFIUN-2B
SWIVEL FEMALE PLUG UNFIUN-2B



Codice Part number	F1	L	CH	R	Prezzo Price Euro
BT1S4-040	9/16"	16,5	17	8,5	
BT1S4-060	11/16"	18	22	9,5	
BT1S4-080	13/16"	22	24	12	
BT1S4-100	1"	24,5	30	12	
BT1S4-120	1" 3/16	27	36	13,5	
BT1S4-160	1" 7/16	28,5	41	15	
BT1S4-200	1" 11/16	28,5	50	15	
BT1S4-240	2"	28,5	60	15	

GENERAL SALES TERMS AND CONDITIONS

These General Terms of Sale are an integral part of all our material supply contract also when we take orders by telephone, orally, by fax, mail or internet.

In case of direct sale to Customer (natural person who works for reasons not referring to professional activity eventually performed) the relation between F.lli Barzon s.r.l. and its Customer will be disciplined by regulations on customer protection, legislative decree, n.206 on 6 September 2005.

General Terms

Sales conditions and delivery terms are those stated in offers and/or acknowledgements. Any different condition from those is not valid unless written in conditions. All the information referring to the drawings, catalogues, dimensions or more are not binding and can be changed in any moment without notice.

Any different and specific condition and every order of customized items can/shall be subjected to a different and separate agreement. In case of conflict between these standard conditions and any other special condition agreed between the parties, special conditions shall apply, except all other general conditions, which detail are set forth hereinafter, where applicable

1-Orders

All orders must be sent by mail or by fax to the addresses listed on the website www.barzon-srl.com.

Any telephone order must be confirmed in writing. All the orders have to clearly report to the F.lli Barzon s.r.l. catalogue part number and delivery instructions. Each order has to be confirmed in writing by F.lli Barzon s.r.l. (Order acknowledgement). Any disagreement between Customer order and F.lli Barzon s.r.l. acknowledgement must be immediately notified (within six working days after acknowledgement receipt) by the Customer.

Any cancellation, reduction and/or amendments on order already acknowledged by F.lli Barzon s.r.l. can be made within 5 days from order date by emailing, faxing or to vendor.

Any cancellation of item on drawing and/or customized hose, already manufactured by the Supplier will be however billed and shall be paid.

2-Order quantities

The quantities shown in the order have to be in compliance with the offered pre-packaged quantities (or multiples of them). As the evidence of the quantity per package is not yet shown in the actual price list F.lli Barzon s.r.l. is committed to notify Customer in case of non compliance (using order acknowledgement form) the right quantity per package.

Stock availability for the above mentioned items is not guaranteed. Considering specific applications for some items, order acknowledgement can be subject to a minimum quantity equal to a manufacturing batch in force at the time of order.

In case the Customer requires F.lli Barzon s.r.l. to develop and produce specific products, the Customer must guarantee the purchase of the whole committed production under the original terms and conditions.

3-Delivery terms

The concept of date of delivery corresponds to the moment the goods leave F.Ili Barzon s.r.l. warehouses.

The delivery terms are those shown in order acknowledgement except cases due to the causes of "Force majeure". F.Ili Barzon s.r.l. sends goods to the Customer by a forwarding agent and they shall be interpreted in accordance with the version of INCOTERMS (EXW, DAP, FCA, CPT, CIF, DDP) except in cases to be established from time to time and to be detailed in order confirmation.

For returns different from EXW any other duties connected to the transport and/or shipping are calculated in the invoice (according to selected INCOTERMS). Carriage free of shipping is not expected. Other cases have to be established from time to time and detailed in the order acknowledgement.

Once goods are received, the Customer has to verify the integrity of the package, the exact quantity and the quality according to the delivery note. In case of discrepancy (missing, opened or damaged packages etc.) Customer must indicate it on delivery note (conditionally accepted) within 48 hours by fax or email to F.Ili Barzon s.r.l..

Goods will be delivered during all work days. Deliveries may be fractioned with no liability to F.Ili Barzon s.r.l.. Supposing that ordered articles are not in stock, Customer will be contacted by mail or by telephone with the new delivery time. Any delay in delivery does not entitle the Customer to cancel or reduce the order, or hold F.Ili Barzon s.r.l. liable in any way, unless otherwise agreed to in writing in advance. The company doesn't take responsibility for any delays in delivery resulting due to the carrier.

4-Contentions

Any contentions referring to the material configuration (type of product, quantity, defective packing) must be communicated within 10 working days from delivery of goods. F.Ili Barzon s.r.l. will not accept returned goods if not previously agreed.

5-Right to withdrawal

According to Legislative Decree no.1456, in case of breach of commitments by the Customer, (see art. 7/8 Price and Payment) the Supplier has the right to rescind the sales contract at any moment whatsoever and stop the deliveries of goods, without any penalty and/or indemnity, or obligation to reimburse the deposits already received in the event of the existence of disputes, the instigation of admonitory, ordinary and/or insolvency proceedings or even out-of-court proceedings attributable to the client, as well as in the event of serious and repeated default in payment.

The Customer will not have right to withdraw from a contract if it refers to articles manufactured to Customer drawing and so customised.

The right to withdrawal may be exercised by the Customer in writing to F.Ili Barzon s.r.l. according to above mentioned terms. This communication must contain all information as stated below:

- The order number on which the withdrawal is exercised;
- Customer expressed will to withdraw fully from all or part of purchase contract;
- Description and item codes on which withdrawal is exercised;

If these requirements are missing, F.Ili Barzon s.r.l. will not legitimize the right to withdraw to the Customer. For business relation propriety the Customer engages to preserve and take care of received goods on which he wants

to exercise the right to withdraw, maintaining their integrity and their original packaging. He engages to return the products no later than 15 days from his expressed will to send them back to the original address. Transport risks and costs for returned goods is always at the expense and total risk of the Customer. Once goods are received according to above mentioned specifications and after proper check the Supplier will pay back the Customer as soon as possible.

6>Returns

The following dispositions about returns will be applied on two different circumstances:

- In the case of error by F.Ili Barzon s.r.l. during order insertion, dispatch or delivery:
- In the event that F.Ili Barzon s.r.l. decides to its personal discretion, or it agrees with Customer, on application of a regulation in favour of Client

Any claims will be accepted only if notified by post, fax or e mail within 8 days from reception of goods, after which period the recess right will be considered void.

After check and acceptance of the returns by F.Ili Barzon s.r.l. the goods are shipped:

- EXW, F.Ili Barzon s.r.l. will take care to send a carrier for the withdrawal. (It will be care of the Customer to anticipate the documents with which the material will be received in order to open return procedures, which may include custom declarations)
- DDP F.Ili Barzon s.r.l. warehouse (no shipping refund).

All returned merchandise is subject to quality control to verify compliance with the statements (type, quantity, etc.) its integrity and effectiveness, as well as reason for return.

If claim should result unfounded, the buyer will be held to compensate to the vendor the expenses supported for the assessment (trips, damages, etc.).

7-Price

All prices are considered VAT EXCLUDED and expressed in Euros. The prices are related top the current price list unless otherwise agreed with the Customer. Any clerical error of calculation and/or updating of order acknowledgement can be corrected in any moment.

All prices included in the price list are intended "Ex Works" and "Packing included". All prices are supplied in reserve of any typing errors.

The seller has the right to revise prices of products according to the dynamics of prices of raw materials, labour costs and packaging. The seller must notify the buyer of the new prices within 30 days prior to their application, unless other terms are made by supplier of raw materials.

8-Payments

The prices and methods of payment are those shown in the offers issued by F.Ili Barzon s.r.l. and are only binding following confirmation and acceptance by the seller.

Default or overdue payment of the amount by the due date agreed upon in the order, will entitle F.Ili Barzon s.r.l. to claim overdue interest on the amounts owed and not paid at the rate determined in accordance with Legislative Decree no.232 of October 9th, 2002, starting from expiry of the due date agreed upon.

Defaulting even one payment instalment shall result in the client's forfeiture of the instalment benefit in which case he will be held to payment of the full price both for orders already fulfilled or in the process of being fulfilled. Furthermore, F.Ili Barzon s.r.l., may invoke articles 1460 and 1461 of the Italian Civil Code and suspend any

possible orders in progress referring to one or more orders already confirmed by F.Ili Barzon s.r.l., in the event of an overdue payment resulting in a lack of trust regarding fulfilment of the client, the seller reserves the right to terminate the sales contract in accordance with article 1456 of the Italian Civil Code. Likewise in the event of default in payment on the part of the client, F.Ili Barzon s.r.l. also reserves the discretionary right to change the terms of payment already agreed upon and accepted by the parties regarding one or more orders already confirmed by the seller.

The standard first supply payment condition is "cash on delivery".

All the payments must be effected exclusively and directly to our addresses.

9-Retention of title

Delivered goods shall fully remain our property (goods sold subject to retention of title) until all receivables, on whatever legal grounds, have been fully paid up. Up until that time Customer shall conserve the goods in an adequate condition.

10-Guarantee

F.Ili Barzon s.r.l. products are secured exempt from defects of material and manufacture.

F.Ili Barzon s.r.l. products are warranted for a period of 12 months from date of purchase.

The warranty will only be valid in the condition that the client sends written notification, within the 8 day deadline stipulated from the date of delivery, detailing any obvious and evident faults and/or defects, after which deadline the warranty is considered void as expressly provided by the art. no.1495 of the Italian Civil Code.

The guarantee does not apply to damage caused by negligence, non-conforming use or installation, alterations, any changes including those of the product's identification number, damage caused by accident or negligence of the purchaser. The warranty agreed absorbs legal guarantees for defects and incongruities, and includes any other responsibility of F.Ili Barzon s.r.l., in particular, the buyer shall not make other claims of reparation, cost reduction, or the cancellation of the contract. At the maturity of the guarantee no protest may be made against the seller. The seller cannot be held responsible for any loss of profit, lost production, loss of supply contracts or for any other indirect or consequential damage, but only for damage to persons or property caused by products sold, in case of gross negligence or incompetence in the manufacture of products.

11-Jurisdiction

Any controversy, claim or dispute arising between the parties in connection with the interpretation and fulfilment of this sales contract will be referred to the exclusive jurisdiction of the Court of Busto Arsizio. This sales contract is likewise governed by Italian Law.

12-Legal interpretation

Any reference to the general conditions, price lists, or other attachments or other material belonging to the seller or other third parties, should refer to the general conditions and to documents signed at the conclusion of the contract.

13-Processing of personal data (Legislative Decree no.196 of 2003)

The client authorizes the processing, communication and dissemination of his personal data by F.Ili Barzon s.r.l.(*) for all contractual-legal requirements/fulfilments as well as to allow for a more efficient handling of contractual-commercial relationships including technical advertising updates. Said data may be processed in written form or on paper, magnetic, electronic or telematic supports.



(*) - The personal data controller is F.lli Barzon s.r.l., Via Magenta 13 - 21019 Somma Lombardo, in the person of the legal representative.

All customers are invited to read the General Sales Terms and Conditions prior to each purchase as F.lli Barzon s.r.l. retains its right to change them at any moment.

TUBI FLESSIBILI HYDRAULIC HOSES

RACCORDERIA
TUBI FLESSIBILI
SALDOBRASATURA
SAGOMATURA TUBI
COMPONENTISTICA

FITTINGS
FLEXIBLE HOSES
BRAZING
TUBE AND PIPE BENDING
HYDRAULIC COMPONENTS

TUBI FLESSIBILI - HYDRAULIC HOSES



SINCE 1960



L'AZIENDA THE COMPANY DIE FIRMA

L'azienda F.lli Barzon nasce nel 1960 come azienda specializzata nella produzione di raccordi oleodinamici, per poi ampliare, ben presto, la propria attività occupandosi anche di tubi flessibili assemblati, sagomatura tubi e saldobrasatura.

Per offrire ai suoi clienti un servizio completo, l'azienda si occupa anche della commercializzazione di componenti oleodinamici.

F.lli Barzon was established in 1960 as a specialist in the production of fittings for fluid power applications. It shortly expanded its production to include assembled hoses, tube and pipe bending and brazing.

In order to provide its customers with a complete service, F.lli Barzon currently also markets a full range of hydraulic components.

Fratelli Barzon GmbH entsteht 1960 als Fachbetrieb für die Herstellung Hydraulikarmaturen und Fittings, später wurde die Produktion durch Montage, Formbeugung und Schweißlötlung von Flexschläuchen entsprechend erweitert.

Um eine bessere und vollständigere Kundenservice anbieten zu können, werden mittlerweile auch verschiedene Hydraulikkomponenten verkauft.



RACCORDERIA
FITTINGS
HYDRAULIKARMATUREN UND FITTINGS

Produzione di una vasta gamma di raccorderia oleodinamica (in acciaio carbonio e inox) per tubi tracciati e spiralati (con diametri da 1/4" a 4"). In particolare l'azienda è specializzata nella produzione di raccordi curvati a pezzo unico.

A richiesta si eseguono pezzi speciali su disegno del Cliente.

Production of a vast range of fittings for oil hydraulic applications in carbon steel and stainless steel (for braided and spiral steel hoses in diameters from 1/4" to 4").

In particular the company is specialized in one piece bent fittings and upon request special pieces are custom manufactured on design.

Die Hydraulikarmaturenherstellung (aus schwarzem Stahl und Edelstahl) betrifft eine umfangreiche Skala für Röhre und Spiralschläuche mit Durchmesser bis 4" mit Schwerpunkt Biegung.

Auf Kundenwunsch werden selbstverständlich auch Teile nach Zeichnung gefertigt.

TUBI FLESSIBILI
FLEXIBLE HOSES
FLEXSCHLÄUCHE

Assemblaggio e raccordatura di tubi flessibili in gomma o termoplastici (tracciati o spiralati) per il passaggio di fluidi quali olio, aria, acqua, vapore e acidi in conformità alle norme DIN e UNI.

L'azienda fornisce primi equipaggiamenti con la possibilità di effettuare collaudi.

Assembly of flexible hoses in rubber or thermoplastic material, braided or with steel spiral, for the passage of various fluids such as oil, water, air, steam or acids in conformity with the DIN and UNI norms. Original equipments with fully tested articles are also provided.

Montage von Flexschläuche aus Gummi oder Thermoplastik (Röhre und Spiralschläuche) für den Durchfluss von Öl, Luft, Wasser, Dampf und Säure nach DIN und UNI.

Fratelli BARZON GmbH liefert 1. Ausrüstung und bietet die Möglichkeit entsprechende Tests durchzuführen.





**SALDOBRASATURA
BRAZING
SCHWEISSLÖTUNG**

Esecuzione di processi speciali di saldobrasatura e bonifica in forno ad atmosfera controllata per varie applicazioni: parti per autovetture e macchine movimento terra, componenti per elettrotensili e macchinari, filtri, componenti per freni, frizioni e motori.

Furnace brazing and annealing in a controlled atmosphere is executed for various applications such as automotive parts, engineering vehicle parts, electronic tooling and machinery parts, filters, brake components, clutches, motors.

Spezialausführungen für verschiedene Anwendungen (Autoteile, Mobilmaschinen, Komponenten für Filter, Bremsen, Kupplungen und Motoren) im Bereich Schweisslötung und Ofenveredelungen bei kontrolliertem Luftdruck werden individuell hergestellt.

**SAGOMATURA TUBI
TUBES AND PIPE BENDING
BIEGESCHLÄUCHE**

Progettazione e realizzazione di curve in metalli ferrosi mediante curvatubi tradizionali e a controllo numerico.

Following individual customer specifications and requirements pipe and tubing in ferrous metals are bent using both traditional and CNC bending machinery.

Projekte und Ausführungen von Biegeschläuche aus Eisen für spezifische CNC-Maschinenwendungen.



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TUBI IDRAULICI - HYDRAULIC HOSES

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TUBI IDRAULICI - HYDRAULIC HOSES

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TUBI FLESSIBILI

HYDRAULIC HOSES

TUBI CON RINFORZO IN ACCIAIO TRECCIATO WIRE BRAID REINFORCED HOSES



1 Treccia di acciaio ad alto carico
1 High tensile steel braid

Inner Tube:
Reinforcement:
Cover:

Working Temperature:

1SN

Technical features

Synthetic rubber
n°1 high tensile steel wire braid
Oil, abrasion, ozone and weather resistant synthetic rubber
from -40°C to +100°C with peak of +125°C

EN 853 - 1SN / SAE 100 - R1AT

Tubi con rinforzo in acciaio trecciato per linee di pressione medio basse e linee di ritorno
Wire braid reinforced hoses for low-medium pressure lines and return lines

Caratteristiche tecniche

Sottostrato : Gomma sintetica
Rinforzo: n°1 treccia acciaio ad alto carico
Copertura : Gomma sintetica resistente agli oli ozono e agenti atmosferici
Temperatura di Esercizio: da -40°C a +100°C con punte di +125°C

COD	DN	Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		Price / mt
		inch	mm	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T12NR1T-05000	Inch/ 5	3/16"	4,8	0,37	9,5	0,45	11,5	3620	250	14480	1000	3,54	90	0,12	0,180			
T12NR1T-06000	Inch/ 6	1/4"	6,4	0,44	11,1	0,52	13,1	3260	225	13040	900	3,94	100	0,15	0,230			
T12NR1T-08000	Inch/ 8	5/16"	7,9	0,50	12,7	0,58	14,7	3110	215	12440	860	4,53	115	0,19	0,280			
T12NR1T-10000	Inch/ 10	3/8"	9,5	0,59	15,1	0,67	17,1	2610	180	10440	720	5,12	130	0,24	0,360			
T12NR1T-12000	Inch/ 12	1/2"	12,8	0,72	18,2	0,80	20,2	2320	160	9280	640	7,09	180	0,29	0,430			
T12NR1T-16000	Inch/ 16	5/8"	16,0	0,84	21,4	0,92	23,4	1880	130	7520	520	7,87	200	0,34	0,510			
T12NR1T-20000	Inch/ 20	3/4"	19,0	1,00	25,4	1,08	27,4	1520	105	6080	420	9,45	240	0,42	0,620			
T12NR1T-25000	Inch/ 25	1"	25,4	1,31	33,3	1,39	35,3	1270	88	5080	352	11,81	300	0,63	0,935			
T12NR1T-32000	Inch/ 32	1" 1/4	31,8	1,59	40,5	1,69	42,9	910	63	3620	252	16,54	420	0,87	1,300			
T12NR1T-40000	Inch/ 40	1" 1/2	38,1	1,85	47,0	1,97	50,1	720	50	2880	200	19,69	500	1,04	1,550			
T12NR1T-50000	Inch/ 50	2"	50,8	2,38	60,4	2,50	63,4	580	40	2320	160	24,80	630	1,55	2,300			
T12NR1T-65000	Inch/ 65	2" 1/2	64,0			3,11	79,0	720	50	2880	200	30,40	760	1,94	2,890			
T12NR1T-75000	Inch/ 75	3"	76,0			3,62	92,0	500	35	2000	140	36,00	900	2,31	3,430			

Impieghi : oli minerali, oli vegetali e di colza, oli a base di glicoli e poliglicoli, oli a base di esteri sintetici, oli in emulsione acquosa, acqua
Applications: mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water



2 Treccie di acciaio ad alto carico
2 High tensile steel braids

Inner Tube:
Reinforcement:
Cover:

Working Temperature:

2SN

Technical features

Synthetic rubber
n°2 high tensile steel wire braids
oil, abrasion, ozone and weather resistant synthetic rubber
from -40°C to +100°C with peak of +125°C

EN 853 - 2SN / SAE 100 - R2AT

Tubi con rinforzo in acciaio trecciato per linee di pressione alte
Wire braid reinforced hoses for high pressure lines

Caratteristiche tecniche

Sottostrato : Gomma sintetica
Rinforzo: n°2 treccie acciaio ad alto carico
Copertura : gomma sintetica resistente agli oli ozono e agenti atmosferici
Temperatura di Esercizio: da -40°C a +100°C con punte di +125°C

COD	DN	Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		Price / mt
		inch	mm	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T12NR2T-05000	Inch/ 5	3/16"	4,8	0,44	11,1	0,52	13,1	6010	415	24040	1660	3,54	90	0,19	0,280			
T12NR2T-06000	Inch/ 6	1/4"	6,4	0,50	12,6	0,57	14,6	5800	400	23200	1600	3,94	100	0,24	0,355			
T12NR2T-08000	Inch/ 8	5/16"	7,9	0,56	14,3	0,64	16,3	5070	350	20280	1400	4,53	115	0,28	0,420			
T12NR2T-10000	Inch/ 10	3/8"	9,5	0,66	16,7	0,74	18,7	4780	330	19120	1320	5,12	130	0,36	0,530			
T12NR2T-12000	Inch/ 12	1/2"	12,8	0,78	19,8	0,86	21,8	3980	275	15920	1100	7,09	180	0,42	0,630			
T12NR2T-16000	Inch/ 16	5/8"	16,0	0,91	23,0	0,98	25,0	3620	250	14480	1000	7,87	200	0,49	0,735			
T12NR2T-20000	Inch/ 20	3/4"	19,0	1,06	27,0	1,14	29,0	3110	215	12440	860	9,45	240	0,64	0,955			
T12NR2T-25000	Inch/ 25	1"	25,4	1,37	34,9	1,45	36,9	2390	165	9560	660	11,81	300	0,90	1,340			
T12NR2T-32000	Inch/ 32	1" 1/4	31,8	1,74	44,3	1,84	46,7	1810	125	7240	500	16,54	420	1,28	1,900			
T12NR2T-40000	Inch/ 40	1" 1/2	38,1	2,00	50,8	2,12	53,8	1300	90	5200	360	19,69	500	1,51	2,250			
T12NR2T-50000	Inch/ 50	2"	50,8	2,50	63,5	2,62	66,5	1160	80	4640	320	24,80	630	2,15	3,200			
T12NR2T-65000	Inch/ 65	2" 1/2	64			3,27	83	1000	69	4000	275	30,4	760	2,65	3,96			
T12NR2T-75000	Inch/ 75	3"	76,0			3,78	96,0	800	55	3200	220	36,00	900	3,32	4,960			

Impieghi : oli minerali, oli vegetali e di colza, oli a base di glicoli e poliglicoli, oli a base di esteri sintetici, oli in emulsione acquosa, acqua
Applications: mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water

TUBI CON RINFORZO IN ACCIAIO TRECCIATO WIRE BRAID REINFORCED HOSES



1 Treccia di acciaio ad alto carico
1 High tensile steel braid

1SC

EN 857 - 1SC

Tubi con rinforzo in acciaio trecciato per linee di pressione medio basse con vincoli di installazione e linee di pilotaggio
Wire braided reinforced hoses for low-medium pressure lines with installation constraints and pilot lines

Technical features

Caratteristiche tecniche

Inner Tube:
Reinforcement:
Cover:

Synthetic rubber
n°1 high tensile steel wire braid
Oil, abrasion, ozone and weather
resistant synthetic rubber
Working Temperature:
from -40°C to +100°C with peak of +125°C

Sottostrato :
Rinforzo:
Copertura :

Gomma sintetica
n°1 treccia acciaio ad alto carico
Gomma sintetica resistente agli oli
ozono e agenti atmosferici
da -40°C a +100°C con punte di +125°C

Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€
COD	DN	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T17NR17-06000	Inch/ 6	1/4"	6,4	0,40	10,2	0,48	12,2	3260	225	13040	900	1,97	50	0,12	0,175	
T17NR17-08000	Inch/ 8	5/16"	7,9	0,45	11,5	0,53	13,5	3110	215	12440	860	2,17	55	0,15	0,220	
T17NR17-10000	Inch/ 10	3/8"	9,5	0,54	13,6	0,61	15,6	2610	180	10440	720	2,36	60	0,19	0,280	
T17NR17-12000	Inch/ 12	1/2"	12,8	0,67	17,1	0,75	19,1	2320	160	9280	640	2,76	70	0,23	0,345	
T17NR17-16000	Inch/ 16	5/8"	16,0	0,80	20,4	0,88	22,4	1880	130	7520	520	3,54	90	0,29	0,430	
T17NR17-20000	Inch/ 20	3/4"	19,0	0,94	24,0	1,02	26,0	1520	105	6080	420	3,94	100	0,35	0,520	
T17NR17-25000	Inch/ 25	1"	25,4	1,24	31,4	1,31	33,4	1270	88	5080	352	6,30	160	0,57	0,850	
T17NR17-32000	Inch/ 32	1" 1/4	31,8	1,51	38,4	1,61	40,9	910	63	3640	252	8,27	210	0,75	1,120	
T17NR17-40000	Inch/ 40	1" 1/2	38,1	1,77	45,0	1,87	47,5	720	50	2880	200	11,81	300	0,84	1,250	
T17NR17-50000	Inch/ 50	2"	50,8	2,28	58,0	2,38	60,5	580	40	2320	160	15,75	400	1,08	1,600	
T17NR17-65000	Inch/ 65	2" 1/2	63,5			2,89	73,5	720	50	2880	200	29,13	700	1,49	2,220	
T17NR17-75000	Inch/ 75	3"	76,2			3,38	86,0	580	40	2320	160	33,85	800	1,56	2,315	

Impieghi : oli minerali, oli vegetali e di colza, oli a base di glicoli e poliglicoli, oli a base di esteri sintetici, oli in emulsione acquosa, acqua

Applications: mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water



2 Treccie di acciaio ad alto carico
2 High tensile steel braids

2SC

EN 857 - 2SC

Tubi con rinforzo in acciaio trecciato per linee di pressione medio basse con vincoli di installazione e linee di pilotaggio
Wire braided reinforced hoses for Low-Medium pressure lines with installation constraints and pilot lines

Technical features

Caratteristiche tecniche

Inner Tube:
Reinforcement:
Cover:

Synthetic rubber
n°2 high tensile steel wire braids
Oil, abrasion, ozone and weather
resistant synthetic rubber
Working Temperature:
from -40°C to +100°C with peak of +125°C

Sottostrato :
Rinforzo:
Copertura :

Gomma sintetica
n°2 treccie acciaio ad alto carico
Gomma sintetica resistente agli oli
ozono e agenti atmosferici
da -40°C a +100°C con punte di +125°C

Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€
COD	DN	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T17NR16-06000	Inch/ 6	1/4"	6,4	0,44	11,3	0,52	13,3	5800	400	23200	1600	1,77	45	0,20	0,300	
T17NR16-08000	Inch/ 8	5/16"	7,9	0,51	12,9	0,59	14,9	5070	350	20280	1400	2,17	55	0,24	0,355	
T17NR16-10000	Inch/ 10	3/8"	9,5	0,59	15,0	0,67	17,00	4780	330	19120	1320	2,56	65	0,28	0,420	
T17NR16-12000	Inch/ 12	1/2"	12,8	0,72	18,4	0,80	20,4	40000	275	16000	1100	3,15	80	0,35	0,520	
T17NR16-16000	Inch/ 16	5/8"	16,0	0,86	21,8	0,94	23,8	3620	250	14480	1000	3,54	90	0,42	0,630	
T17NR16-20000	Inch/ 20	3/4"	19,0	1,00	25,5	1,08	27,5	3120	215	12480	860	4,72	120	0,54	0,810	
T17NR16-25000	Inch/ 25	1"	25,4	1,31	33,3	1,39	35,3	2400	165	9600	660	6,30	160	0,81	1,200	
T17NR16-32000	Inch/ 32	1" 1/4	31,8	1,60	40,7	1,70	43,1	1820	125	7280	500	9,84	250	1,04	1,550	
T17NR16-40000	Inch/ 40	1" 1/2	38,1	1,84	46,8	1,96	49,8	1450	100	5800	400	11,81	300	1,41	2,100	
T17NR16-50000	Inch/ 50	2"	50,8	2,38	60,4	2,50	63,4	1300	90	5200	360	15,75	400	1,68	2,500	
T17NR16-65000	Inch/ 65	2" 1/2	63,5			2,97	75,6	1160	80	4640	320	23,62	600	2,17	3,224	
T17NR16-75000	Inch/ 75	3"	76,2			3,46	88,0	943	65	3770	260	29,92	760	2,33	3,471	

Impieghi : oli minerali, oli vegetali e di colza, oli a base di glicoli e poliglicoli, oli a base di esteri sintetici, oli in emulsione acquosa, acqua

Applications: mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water

TUBI TRECCIATI PER UTILIZZI SPECIFICI SPECIAL BRAIDED HOSES



1 Treccia di acciaio ad alto carico
1 High tensile steel braid

Inner Tube:
Reinforcement:
Cover:

Working Temperature:

Tubi con rinforzo in acciaio trecciato per linee di pressione medio basse in condizione di alta temperatura
Wire braid reinforced hoses for low medium pressure lines in high temperature conditions

Technical features

Synthetic rubber
n°1 high tensile steel wire braid
Heat, oil, abrasion, ozone and weather resistant
resistant blue synthetic rubber MSHA approved
from -40°C a +135°C with peak of +150°C

EXCEED EN 853 1SN

Caratteristiche tecniche

Sottostrato :
Rinforzo:
Copertura :

Temperatura di Esercizio:

Gomma sintetica
n°1 treccia acciaio ad alto carico
Gomma sintetica blu resistente agli olii
ozono e agenti atmosferici /calore om. MSHA
da -40°C a +135°C con punte di +150°C

Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€
COD	DN	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T10BR1T-05000	Inch/ 5	3/16"	4,8	0,37	9,5	0,47	11,9	3620	250	14480	1000	3,54	90	0,12	0,180	
T10BR1T-06000	Inch/ 6	1/4"	6,4	0,44	11,1	0,53	13,5	3260	225	13040	900	3,94	100	0,15	0,230	
T10BR1T-08000	Inch/ 8	5/16"	7,9	0,50	12,7	0,59	15,1	3110	215	12440	860	4,53	115	0,19	0,280	
T10BR1T-10000	Inch/ 10	3/8"	9,5	0,59	15,1	0,69	17,5	2610	180	10440	720	5,12	130	0,24	0,360	
T10BR1T-12000	Inch/ 12	1/2"	12,8	0,72	18,2	0,81	20,6	2320	160	9280	640	7,09	180	0,29	0,430	
T10BR1T-16000	Inch/ 16	5/8"	16,0	0,84	21,4	0,94	23,8	1880	130	7520	520	7,87	200	0,64	0,510	
T10BR1T-20000	Inch/ 20	3/4"	19,0	1,00	25,4	1,10	27,9	1520	105	6080	420	9,45	240	0,42	0,620	
T10BR1T-25000	Inch/ 25	1"	25,4	1,31	33,3	1,42	36,0	1270	88	5080	352	11,81	300	0,63	0,935	
T10BR1T-32000	Inch/ 32	1" 1/4	31,8	1,59	40,5	1,71	43,4	910	63	3620	252	16,54	420	0,87	1,300	
T10BR1T-40000	Inch/ 40	1" 1/2	38,1	1,85	47,0	1,97	50,1	720	50	2880	200	16,69	500	1,04	1,550	
T10BR1T-50000	Inch/ 50	2"	50,8	2,38	60,4	2,50	63,5	580	40	2320	160	24,80	630	1,55	2,300	

Impieghi : oli minerali, oli vegetali e di colza, oli a base di glicoli e poliglicoli, oli a base di esteri sintetici, oli in emulsione acquosa, acqua

Applications: mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water

TUBI PER IDROPULITRICI CLEANER HOSES



1 Treccia di acciaio ad alto carico
1 High tensile steel braid

JET/1SN

IEC-60335-2

Tubi con rinforzo in acciaio trecciato per macchine idropulitrici semi professionali
Wire braid reinforced hoses for professional water jet cleaners

Technical features

Caratteristiche tecniche

Inner Tube:
Reinforcement:
Cover:

Water resistant synthetic rubber
n°1 high tensile steel wire braid
Environment resistant synthetic rubber
black/blue/grey

Sottostrato :
Rinforzo:
Copertura :

Gomma sintetica resistente all'acqua
n°1 treccia acciaio ad alto carico
Gomma sintetica resistente blu agli agenti atmosferici
nera/blu/grigia

Working Temperature:

from -10°C to +135°C with peak of +150°C

Temperatura di Esercizio:

da -10°C a +135°C con punte di +150°C

Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		Price / mt
COD	DN	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T17NI10-06000	Inch/ 6	1/4"	6,4	0,44	11,1	0,52	13,1	3625	250	14500	1000	3,94	100	0,15	0,220	
T17BI10-06000	Inch/ 6	1/4"	6,4	0,44	11,1	0,52	13,1	3625	250	14500	1000	3,94	100	0,15	0,220	
T17NI10-08000	Inch/ 8	5/16"	7,9	0,50	12,7	0,58	14,7	3625	250	14500	1000	4,53	115	0,18	0,270	
T17BI10-08000	Inch/ 8	5/16"	7,9	0,50	12,7	0,58	14,7	3625	250	14500	1000	4,53	115	0,18	0,270	
T17NI10-10000	Inch/ 10	3/8"	9,5	0,59	15,1	0,67	17,1	3050	210	12200	840	5,12	130	0,23	0,340	
T17BI10-10000	Inch/ 10	3/8"	9,5	0,59	15,1	0,67	17,1	3050	210	12200	840	5,12	130	0,23	0,340	
T17NI10-12000	Inch/ 12	1/2"	12,8	0,72	18,2	0,80	20,2	2600	180	10400	720	7,09	180	0,28	0,410	
T17BI10-12000	Inch/ 12	1/2"	12,8	0,72	18,2	0,80	20,2	2600	180	10400	720	7,09	180	0,28	0,410	

Impieghi : acqua e detersivi in soluzione acquosa

Applications : water and detergents in aqueous solution



2 Treccie di acciaio ad alto carico
2 High tensile steel braids

JET/2SC

IEC-60335-2

Tubi con rinforzo in acciaio trecciato per macchine idropulitrici professionali
Wire braid reinforced hoses for professional water jet cleaners

Technical features

Caratteristiche tecniche

Inner Tube:
Reinforcement:
Cover:

Water resistant synthetic rubber
n°2 high tensile steel wire braids
Environment resistant synthetic rubber
black/blue/grey

Sottostrato:
Rinforzo:
Copertura :

Gomma sintetica resistente all'acqua
n°2 treccie acciaio ad alto carico
Gomma sintetica resistente agli agenti
atmosferici nera/blu/grigia

Working Temperature:

from -10°C to +135°C with peak of +150°C

Temperatura di Esercizio :

da -10°C a + 135°C con punte di + 150° C

Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		Price / mt
COD	DN	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T17NI20-06000	Inch/ 6	1/4"	6,4	0,44	11,3	0,52	13,3	5800	400	23200	1600	2,95	75	0,20	0,300	
T17BI20-06000	Inch/ 6	1/4"	6,4	0,44	11,3	0,52	13,3	5800	400	23200	1600	2,95	75	0,20	0,300	
T17NI20-08000	Inch/ 8	5/16"	7,9	0,51	12,9	0,59	14,9	5800	400	23200	1600	3,35	85	0,23	0,345	
T17BI20-08000	Inch/ 8	5/16"	7,9	0,51	12,9	0,59	14,9	5800	400	23200	1600	3,35	85	0,23	0,345	
T17NI20-10000	Inch/ 10	3/8"	9,5	0,59	15,0	0,67	17,0	5800	400	23200	1600	3,54	90	0,29	0,425	
T17BI20-10000	Inch/ 10	3/8"	9,5	0,59	15,0	0,67	17,0	5800	400	23200	1600	3,54	90	0,29	0,425	
T17NI20-12000	Inch/ 12	1/2"	12,8	0,72	18,4	0,80	20,4	4350	300	17400	1200	5,12	130	0,36	0,530	
T17BI20-12000	Inch/ 12	1/2"	12,8	0,72	18,4	0,80	20,4	4350	300	17400	1200	5,12	130	0,36	0,530	

Impieghi : acqua e detersivi in soluzione acquosa

Applications : water and detergents in aqueous solution

TUBI CON RINFORZO ACCIAIO SPIRALATO WIRE SPIRALLED REINFORCED HOSES



4 Spirali di acciaio ad alto carico

4 High tensile steel spirals

4SP

EN 856 - 4SP

Tubi con rinforzo in acciaio spiralato per linee di potenza con pressioni molto elevate

Wire spiralled reinforced hoses for very high pressure power lines

Technical features

Caratteristiche tecniche

Inner Tube:	Synthetic rubber	Sottostrato:	Gomma sintetica
Reinforcement:	n°4 high tensile steel spirals	Rinforzo :	n°4 spirali in acciaio ad alto carico
Cover:	Oil, abrasion, ozone and weather resistant synthetic rubber	Copertura :	Gomma sintetica resistente agli olii, azoto e agenti atmosferici
Working Temperature:	from -40°C to +100°C with peak of +125°C	Temperatura di Esercizio :	da -40°C a +100°C con punte di +125° C.

COD	DN	Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€ Price / mt
		inch	mm	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T13NR9R-06000	Inch/ 6	1/4"	6,4	0,58	14,7	0,70	17,9	7250	500	29000	2000	5,91	150	0,40	0,600			
T13NR9R-10000	Inch/ 10	3/8"	9,5	0,69	17,5	0,84	21,4	6650	460	26600	1840	7,09	180	0,52	0,780			
T13NR9R-12000	Inch/ 12	1/2"	12,8	0,80	20,2	0,97	24,6	6150	425	24600	1700	9,06	230	0,62	0,920			
T13NR9R-16000	Inch/ 16	5/8"	16,0	0,94	23,8	1,11	28,2	5800	400	23200	1600	9,84	250	0,78	1,155			
T13NR9R-20000	Inch/ 20	3/4"	19,0	1,11	28,2	1,27	32,2	5500	380	22000	1520	11,81	300	1,02	1,520			
T13NR9R-25000	Inch/ 25	1"	25,4	1,39	35,3	1,54	39,0	4600	320	18400	1280	13,39	340	1,34	2,000			
T13NR9R-32000	Inch/ 32	1" 1/4	31,8	1,81	46,0	1,98	50,2	3000	210	12000	840	18,11	460	2,02	3,000			
T13NR9R-40000	Inch/ 40	1" 1/2	38,1	2,06	52,4	2,24	57,0	2650	185	10600	740	22,05	560	2,45	3,650			
T13NR9R-50000	Inch/ 50	2"	50,8	2,57	65,4	2,79	70,8	2550	175	10200	700	25,98	660	3,53	5,250			

Impieghi : oli minerali, oli vegetali e di colza, oli a base di glicoli e poliglicoli, oli a base di esteri sintetici, oli in emulsione acquosa, acqua

Applications: mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water



4 Spirali di acciaio ad alto carico

4 High tensile steel spirals

4SH

EN 856 - 4SH

Tubi con rinforzo in acciaio spiralato per linee di potenza con pressioni molto Elevate

Wire spiralled reinforced hoses for very high pressure power lines

Technical features

Caratteristiche tecniche

Inner Tube:	Synthetic rubber	Sottostrato:	Gomma sintetica
Reinforcement:	n°4 high tensile steel spirals	Rinforzo :	n°4 spirali in acciaio ad alto carico
Cover:	Oil, abrasion, ozone and weather resistant synthetic rubber	Copertura :	Gomma sintetica resistente agli olii, azoto e agenti atmosferici
Working Temperature:	from -40°C/+100°C with peak of +125°C	Temperatura di Esercizio:	da -40°C a +100°C con punte di +125° C.

COD	DN	Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€ Price / mt
		inch	mm	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T13N4SH-20000	Inch/ 20	3/4"	19,0	1,11	28,2	1,27	32,2	6090	420	24360	1680	11,02	280	1,08	1,600			
T13N4SH-25000	Inch/ 25	1"	25,4	1,39	35,3	1,50	38,1	5580	385	22320	1540	13,39	340	1,31	1,950			
T13N4SH-32000	Inch/ 32	1" 1/4	31,8	1,65	41,9	1,79	45,5	5070	350	20280	1400	18,11	460	1,65	2,450			
T13N4SH-40000	Inch/ 40	1" 1/2	38,1	1,93	49,1	2,11	53,5	4350	300	17400	1200	22,05	560	2,29	3,410			
T13N4SH-50000	Inch/ 50	2"	50,8	2,50	63,5	2,68	68,0	3620	250	14480	1000	27,56	700	3,04	4,520			

Impieghi : oli minerali, oli vegetali e di colza, oli a base di glicoli e poliglicoli, oli a base di esteri sintetici, oli in emulsione acquosa, acqua

Applications: mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water

TUBI CON RINFORZO ACCIAIO SPIRALATO WIRE SPIRALLED REINFORCED HOSES



4 / 6 Spirali di acciaio ad alto carico
4 / 6 High tensile steel spirals

SPIR/R13

EN 856 R13 - SAE 100 R13

Tubi con rinforzo in acciaio spiralato per linee di potenza con pressioni molto elevate
Wire spiralled reinforced hoses for very high pressure power lines

Technical features

Caratteristiche tecniche

Inner Tube:	Synthetic rubber	Sottostrato:	Gomma sintetica
Reinforcement:	n°4 high tensile steel spirals (DN 19 ÷ 25) n°6 high tensile steel spirals (DN 31 ÷ 51)	Rinforzo :	n°4 spirali in acciaio ad alto carico (DN 19 ÷ 25) n°6 spirali di acciaio ad alto carico (DN 31 ÷ 51)
Cover:	Oil, abrasion, ozone and weather resistant synthetic rubber	Copertura :	Gomma sintetica resistente agli olii, ozono e agenti atmosferici
Working Temperature:	from -40°C to +100°C with peak of +125°C	Temperatura di Esercizio :	da -40°C to +100°C con punte di +125°C

Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€ Price / mt
		inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T13NR13-20000	Inch/ 20	3/4"	19,0	1,14	29,0	1,26	32,0	5070	350	20280	1400	9,45	240	1,11	1,650	
T13NR13-25000	Inch/ 25	1"	25,4	1,42	36,0	1,54	39,2	5070	350	20280	1400	11,81	300	1,49	2,220	
T13NR13-32000	Inch/ 32	1" 1/4	31,8	1,81	46,8	1,93	49,8	5070	350	20280	1400	16,54	420	2,24	3,330	
T13NR13-40000	Inch/ 40	1" 1/2	38,1	2,15	54,6	2,28	57,8	5070	350	20280	1400	19,69	500	3,21	4,775	
T13NR13-50000	Inch/ 50	2"	50,8	2,69	68,4	2,83	72,0	5070	350	20280	1400	24,80	630	4,62	6,875	

Impieghi : oli minerali, oli vegetali e di colza, oli a base di glicoli e poliglicoli, oli a base di esteri sintetici, oli in emulsione acquosa, acqua
Applications : mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water



4 / 6 Spirali di acciaio ad alto carico
4 / 6 High tensile steel spirals

SPIR/R15

SAE 100 R15

Tubi con rinforzo in acciaio spiralato per linee di potenza con pressioni molto elevate
Wire spiralled reinforced hoses for very high pressure power lines

Technical features

Caratteristiche tecniche

Inner Tube:	Synthetic rubber	Sottostrato:	Gomma sintetica
Reinforcement:	n°4 high tensile steel spirals (DN 19 ÷ 25) n°6 high tensile steel spirals (DN 31 ÷ 38)	Rinforzo :	n°4 spirali in acciaio ad alto carico (DN 19 ÷ 25) n°6 spirali di acciaio ad alto carico (DN 31 ÷ 38)
Cover:	Oil, abrasion, ozone and weather resistant synthetic rubber	Copertura :	Gomma sintetica resistente agli olii, ozono e agenti atmosferici
Working Temperature:	from -40°C da +100°C with peak of +125°C	Temperatura di Esercizio :	da -40°C a +100°C con punte di +125°C

Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€ Price / mt
		inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T13NAT6-20000	Inch/ 20	3/4"	19,0	1,11	28,2	1,26	32,2	6090	420	24360	1680	10,43	265	1,01	1,500	
T13NAT6-25000	Inch/ 25	1"	25,4	1,39	35,2	1,50	38,2	6090	420	24360	1680	10,51	267	1,41	2,100	
T13NAT6-32000	Inch/ 32	1" 1/4	31,8	1,84	46,8	1,96	49,8	6090	420	24360	1680	10,51	267	2,52	3,750	
T13NAT6-40000	Inch/ 40	1" 1/2	38,1	2,13	54,6	2,25	57,8	6090	420	24360	1680	12,40	315	3,23	4,800	
T13NAT6-50000	Inch/ 50	2"	50,8	2,70	68,5	2,83	72,0	6090	420	24360	1680	23,23	590	4,63	6,892	

Impieghi : oli minerali, oli vegetali e di colza, oli a base di glicoli e poliglicoli, oli a base di esteri sintetici, oli in emulsione acquosa, acqua
Applications : mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water

TUBI TERMOPLASTICI CON RINFORZO IN FIBRA SINTETICA THERMOPLASTIC HOSE WITH SYNTHETIC FIBER REINFORCEMENT



2 Treccie tessili ad alta tenacità
2 High resistance textile braids

R7

DIN 24951-SAE 100R7 - ISO 3949.1

Tubi con rinforzo in fibra sintetica trecciato per linee di pressione medio basse e linee di ritorno

Thermoplastic textile reinforced hose for low and medium pressure lines, return lines

Technical features

Caratteristiche tecniche

Inner Tube:	Seamless thermoplastic polyester	Sottostrato:	Poliestere termoplastico senza saldatura
Reinforcement:	n°2 high resistance textile braid	Rinforzo :	n°2 treccie tessili ad alta tenacità
Cover:	Anti-abrasion polyurethane	Copertura :	Poliuretano antiabrasione
Working Temperature:	from -40°C to +100°C (-40°F to +212°F) Max. working temp for air, water and fluids containing water +70°C	Temperatura di Esercizio :	da -40°C a +100°C (-40°F a +212°F) Aria, acqua e fluidi a base acquosa temperatura max +70°C

COD	DN	Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€ Price / mt
		inch	mm	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	gr/m	
T42NR70-04000	Inch/ 4	1/8"	3,5	-	-	0,335	8,5	3335	230	13775	950	0,984	25	0,038	57			
T42NR70-05000	Inch/ 5	3/16"	4,8	-	-	0,394	10,0	3045	210	12760	880	1,181	30	0,049	73			
T42NR70-06000	Inch/ 6	1/4"	6,4	-	-	0,465	11,8	2900	200	12470	860	1,378	35	0,060	90			
T42NR70-08000	Inch/ 8	5/16"	8,0	-	-	0,563	14,3	2755	190	11310	780	1,772	45	0,086	128			
T42NR70-10000	Inch/ 10	3/8"	9,7	-	-	0,630	16	2537	175	10875	750	2,165	55	0,104	155			
T42NR70-12000	Inch/ 12	1/2"	13,0	-	-	0,799	20,3	2030	140	9135	630	2,953	75	0,147	219			
T42NR70-16000	Inch/ 16	5/8"	16,0	-	-	0,925	23,5	1522	105	7540	520	4,724	120	0,186	277			
T42NR70-20000	Inch/ 20	3/4"	19,2	-	-	1,043	26,5	1305	90	6090	420	5,709	145	0,222	330			
T42NR70-25000	Inch/ 25	1"	25,6	-	-	1,280	32,5	1015	70	4495	310	7,874	200	0,271	403			

Impieghi : uso oleodinamico a media pressione
Applications : hydraulic use at medium pressure



2 Treccie tessili ad alta tenacità
2 High resistance textile braids

R7 BINATO -TWIN

DIN 24951-SAE 100R7 - ISO 3949.1

Tubi con rinforzo in fibra sintetica trecciato per linee di pressione medio basse e linee di ritorno

Thermoplastic textile reinforced twin hose for low and medium pressure lines, return lines

Technical features

Caratteristiche tecniche

Inner Tube:	Seamless thermoplastic polyester	Sottostrato:	Poliestere termoplastico senza saldatura
Reinforcement:	n°2 high resistance textile braid	Rinforzo :	n°2 treccie tessili ad alta tenacità
Cover:	Anti-abrasion polyurethane	Copertura :	Poliuretano antiabrasione
Working Temperature:	from -40°C to +100°C (-40°F to +212°F) Max. working temp for air, water and fluids containing water +70°C	Temperatura di Esercizio :	da -40°C a +100°C (-40°F a +212°F) Aria, acqua e fluidi a base acquosa temperatura max +70°C

COD	DN	Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€ Price / mt
		inch	mm	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T42NR7B-04000	Inch/ 4	1/8"	3,5	-	-	0,335	8,5	3335	230	13775	950	0,984	25	0,038	57			
T42NR7B-05000	Inch/ 5	3/16"	4,8	-	-	0,394	10,0	3045	210	12760	880	1,181	30	0,049	73			
T42NR7B-06000	Inch/ 6	1/4"	6,4	-	-	0,465	11,8	2900	200	12470	860	1,378	35	0,060	90			
T42NR7B-08000	Inch/ 8	5/16"	8,0	-	-	0,563	14,3	2755	190	11310	780	1,772	45	0,086	128			
T42NR7B-10000	Inch/ 10	3/8"	9,7	-	-	0,630	16	2537	175	10875	750	2,165	55	0,104	155			
T42NR7B-12000	Inch/ 12	1/2"	13,0	-	-	0,799	20,3	2030	140	9135	630	2,953	75	0,147	219			
T42NR7B-16000	Inch/ 16	5/8"	16,0	-	-	0,925	23,5	1522	105	7540	520	4,724	120	0,186	277			
T42NR7B-20000	Inch/ 20	3/4"	19,2	-	-	1,043	26,5	1305	90	6090	420	5,709	145	0,222	330			
T42NR7B-25000	Inch/ 25	1"	25,6	-	-	1,280	32,5	1015	70	4495	310	7,874	200	0,271	403			

Impieghi : uso oleodinamico a media pressione
Applications : hydraulic use at medium pressure

TUBI TERMOPLASTICI CON RINFORZO IN FIBRA SINTETICA THERMOPLASTIC HOSE WITH SYNTHETIC FIBER REINFORCEMENT



2 Treccie tessili ad alta tenacità

2 High resistance textile braids

R7 SOLVENTI - SOLVENT

DIN 24951-SAE 100R7 - ISO 3949.1

Tubi con rinforzo in fibra poliestere trecciato per linee a media pressione

Hoses with textile reinforcement in polyester for medium pressure lines

Technical features

Caratteristiche tecniche

Inner Tube:	Polyamide	Sottostrato:	Poliammide
Reinforcement:	n°2 polyester fiber braids	Rinforzo :	n°2 treccie di filato in fibra poliestere
Cover:	Anti-abrasion polyurethane	Copertura :	Poliuretano antiabrasione
Working Temperature:	from -40°C to +100°C (-40°F to +212°F) Max. working temp for air, water and fluids containing water +70°C	Temperatura di Esercizio :	da -40°C a +100°C (-40°F a +212°F) Aria, acqua e fluidi a base acquosa temperatura max +70°C

Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		Price / mt
COD	DN	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	gr/m	
T45BR7S-04000	Inch/ 4	1/8"	3,5	-	-	0,335	8,5	3335	230	13340	920	0,984	25	0,036	54	
T45BR7S-05000	Inch/ 5	3/16"	4,8	-	-	0,394	10,0	3045	210	12180	840	1,181	30	0,046	68	
T45BR7S-06000	Inch/ 6	1/4"	6,4	-	-	0,465	11,8	2900	200	11600	800	1,378	35	0,058	87	
T45BR7S-08000	Inch/ 8	5/16"	8,0	-	-	0,563	14,3	2755	190	11020	760	1,772	45	0,085	126	
T45BR7S-10000	Inch/ 10	3/8"	9,7	-	-	0,630	16,0	2537	175	10150	700	2,165	55	0,098	146	
T45BR7S-12000	Inch/ 12	1/2"	13,0	-	-	0,799	20,3	2030	140	8120	560	2,953	75	2,950	214	
T45BR7S-16000	Inch/ 16	5/8"	16,0	-	-	0,925	23,5	1522	105	6090	420	4,724	120	4,720	258	
T45BR7S-20000	Inch/ 20	3/4"	19,2	-	-	1,043	26,5	1305	90	5220	360	5,709	145	0,202	301	
T45BR7S-25000	Inch/ 25	1"	25,6	-	-	1,280	32,5	1015	70	4060	280	7,874	200	0,248	369	

Impieghi : conduzione a media pressione di polioli, solventi, vernici e gas compatibili

Applications : medium pressure conduction of polyols, solvents, paints and compatible gas

TUBI TERMOPLASTICI CON RINFORZO IN FIBRA TESSILE THERMOPLASTIC HOSE WITH TEXTILE REINFORCEMENT



2 Treccie tessili ad alta tenacità

2 High resistance textile braids

R8

SAE 100R8 - ISO3942.2

Tubi con rinforzo in fibra tessile per linee di pressione alte

Hoses with textile reinforcement for high pressure lines

Technical features

Caratteristiche tecniche

Inner Tube:	Seamless thermoplastic polyester	Sottostrato:	Poliestere termoplastico senza saldatura
Reinforcement:	n°2 high resistance textile braid	Rinforzo :	n°2 treccie tessili ad alta tenacità
Cover:	Anti-abrasion polyurethane	Copertura :	Poliuretano antiabrasione
Working Temperature:	from -40°C to +100°C (-40°F to +212°F) Max. working temp for air, water and fluids containing water +70°C	Temperatura di Esercizio :	da -40°C a +100°C (-40°F a +212°F) Aria, acqua e fluidi a base acquosa temperatura max +70°C

Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		Price / mt
COD	DN	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T42NK00-04000	Inch/ 4	1/8"	3,5	-	-	0,280	7,1	6090	420	24360	1680	1,181	30	0,021	31	
T42NK00-05000	Inch/ 5	3/16"	4,8	-	-	0,394	10,0	5075	350	20300	1400	1,378	35	0,059	88	
T42NK00-06000	Inch/ 6	1/4"	6,4	-	-	0,465	11,8	5075	350	20300	1400	1,969	50	0,056	83	
T42NK00-08000	Inch/ 8	5/16"	8,0	-	-	0,563	14,3	4712	325	18850	1300	2,362	60	0,082	122	
T42NK00-10000	Inch/ 10	3/8"	9,7	-	-	0,630	16,0	4060	280	16240	1120	2,756	70	0,094	140	
T42NK00-12000	Inch/ 12	1/2"	13,0	-	-	0,799	20,3	3552	245	14210	980	3,740	95	0,146	218	
T42NK00-16000	Inch/ 16	5/8"	16,0	-	-	0,925	23,5	2827	195	11310	780	4,921	125	0,192	285	
T42NK00-20000	Inch/ 20	3/4"	19,2	-	-	1,043	26,5	2392	165	9570	660	5,906	150	0,229	341	
T42NK00-25000	Inch/ 25	1"	25,6	-	-	1,366	34,7	2100	145	8410	580	7,874	200	0,319	475	

Impieghi : uso oleodinamico ad alta pressione

Applications : hydraulic use at high pressure

TUBI TERMOPLASTICI CON RINFORZO IN ACCIAIO TRECCIATO THERMOPLASTIC HOSE WITH STEEL BRAID REINFORCEMENT



1 Treccia di acciaio ad alto carico

1 High tensile steel braid

MT1

Tubi con rinforzo acciaio trecciato per linee di pressione alte
Hoses with steel braid reinforcement for high pressure lines

Technical features

Inner Tube:	Seamless thermoplastic polyester
Reinforcement:	n°1 high tensile steel braid
Cover:	Anti-abrasion polyurethane
Working Temperature:	from -40°C to +100°C (-40°F to +212°F) Max. working temp for air, water and fluids containing water +70°C

Caratteristiche tecniche

Sottostrato:	Poliestere termoplastico senza saldatura
Rinforzo :	n°1 treccia acciaio ad alta tenacità
Copertura :	Poliuretano antiabrasione
Temperatura di Esercizio :	da -40°C a +100°C (-40°F a +212°F) Aria, acqua e fluidi a base acquosa temperatura max +70°C

COD	DN	Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€
		inch	mm	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	gr/m	
T42NT10-05000	Inch/ 5	3/16"	4,8	-	-	0,394	10,00	4710	325	18550	1300	1,181	30	0,089	133			
T42NT10-06000	Inch/ 6	1/4"	6,4	-	-	0,469	11,90	4351	300	17404	1200	1,575	40	0,114	170			
T42NT10-08000	Inch/ 8	5/16"	8,0	-	-	0,551	14,00	3480	240	13920	960	1,969	50	0,149	221			
T42NT10-10000	Inch/ 10	3/8"	9,7	-	-	0,630	16,00	3262	225	13050	900	2,362	60	0,175	260			
T42NT10-12000	Inch/ 12	1/2"	13,0	-	-	0,756	19,20	2755	190	11020	760	2,953	75	0,219	326			
T42NT10-16000	Inch/ 16	5/8"	16,3	-	-	0,917	23,30	2175	150	8700	600	4,331	110	0,277	412			
T42NT10-20000	Inch/ 20	3/4"	19,2	-	-	1,043	26,50	1885	130	7540	520	5,906	150	0,305	454			
T42NT10-25000	Inch/ 25	1"	25,6	-	-	1,280	32,50	1520	105	6080	420	7,283	185	0,396	590			

Impieghi : uso oleodinamico ad alta pressione

Applications : hydraulic use at high pressure



1 Treccia di acciaio ad alto carico

1 High tensile steel braid

MT1 BINATO - TWIN

Tubi con rinforzo acciaio trecciato per linee di pressione alte
Hoses with steel braid for high pressure lines

Technical features

Inner Tube:	Seamless thermoplastic polyester
Reinforcement:	n°1 high tensile steel braid
Cover:	Anti-abrasion polyurethane
Working Temperature:	from -40°C to +100°C (-40°F to +212°F) Max. working temp for air, water and fluids containing water +70°C

Caratteristiche tecniche

Sottostrato:	Poliestere termoplastico senza saldatura
Rinforzo :	n°1 treccia acciaio ad alta tenacità
Copertura :	Poliuretano antiabrasione
Temperatura di Esercizio :	da -40°C a +100°C (-40°F a +212°F) Aria, acqua e fluidi a base acquosa temperatura max +70°C

COD	DN	Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€
		inch	mm	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T42NT1B-05000	Inch/ 5	3/16"	4,8	-	-	0,394	10,00	4710	325	18550	1300	1,181	30	0,089	133			
T42NT1B-06000	Inch/ 6	1/4"	6,4	-	-	0,469	11,90	4351	300	17404	1200	1,575	40	0,114	170			
T42NT1B-08000	Inch/ 8	5/16"	8,0	-	-	0,551	14,00	3480	240	13920	960	1,969	50	0,149	221			
T42NT1B-10000	Inch/ 10	3/8"	9,7	-	-	0,630	16,00	3262	225	13050	900	2,362	60	0,175	260			
T42NT1B-12000	Inch/ 12	1/2"	13,0	-	-	0,756	19,20	2755	190	11020	760	2,953	75	0,219	326			
T42NT1B-16000	Inch/ 16	5/8"	16,3	-	-	0,917	23,30	2175	150	8700	600	4,331	110	0,277	412			
T42NT1B-20000	Inch/ 20	3/4"	19,2	-	-	1,043	26,50	1885	130	7540	520	5,906	150	0,305	454			
T42NT1B-25000	Inch/ 25	1"	25,6	-	-	1,280	32,50	1520	105	6080	420	7,283	185	0,396	590			

Impieghi : uso oleodinamico ad alta pressione

Applications : hydraulic use at high pressure

TUBI TERMOPLASTICI CON RINFORZO IN ACCIAIO TRECCIATO THERMOPLASTIC HOSE WITH STEEL BRAID REINFORCEMENT



1 Treccia di acciaio ad alto carico

1 High tensile steel braid

MT1 SOLVENTI - SOLVENT

Tubi con rinforzo acciaio trecciato per linee di pressione alte
Hoses with steel braid for high pressure lines

Technical features

Caratteristiche tecniche

Inner Tube:	Polyamide	Sottostrato:	Poliammide
Reinforcement:	n°1 high tensile steel braid	Rinforzo :	n°1 treccia acciaio ad alta tenacità
Cover:	Anti-abrasion polyurethane	Copertura :	Poliuretano antiabrasione
Working Temperature:	from -40°C to +100°C (-40°F to +212°F) Max. working temp for air, water and fluids containing water +70°C	Temperatura di Esercizio :	da -40°C a +100°C (-40°F a +212°F) Aria, acqua e fluidi a base acquosa temperatura max +70°C

Diametro nominale Nominal bore	COD	DN	Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		Price / mt
			inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb\ft	gr/m	
	T42BT1S-05000	Inch/ 5	3/16"	4,8	-	-	0,394	10,0	5075	350	20300	1400	1,181	30	0,088	131	
	T42BT1S-06000	Inch/ 6	1/4"	6,4	-	-	0,469	11,9	4350	300	17400	1200	1,575	40	0,111	165	
	T42BT1S-08000	Inch/ 8	5/16"	8,0	-	-	0,551	14	3480	240	13920	960	1,969	50	0,138	205	
	T42BT1S-10000	Inch/ 10	3/8"	9,7	-	-	0,630	16	3262	225	13050	900	2,362	60	0,170	253	
	T42BT1S-12000	Inch/ 12	1/2"	13,0	-	-	0,756	19,2	2775	190	11020	760	2,953	75	0,211	314	
	T42BT1S-16000	Inch/ 16	5/8"	16,3	-	-	0,917	23,3	2175	150	8700	600	4,331	110	0,273	406	
	T42BT1S-20000	Inch/ 20	3/4"	19,2	-	-	1,043	26,5	1885	130	7540	520	5,906	150	0,300	447	
	T42BT1S-25000	Inch/ 25	1"	25,6	-	-	1,280	32,5	1520	105	6080	420	7,283	185	0,396	590	

Impieghi : conduzione ad alta pressione di polioli, solventi, vernici e gas compatibili

Applications : high pressure conduction of polyols, solvents, paints and compatible gas

TUBI TERMOPLASTICI CON RINFORZO TRECCE ARAMIDO-ACCIAIO THERMOPLASTIC HOSE WITH ARAMIDIC-STEEL BRAID REINFORCEMENT

METAL-KEVLAR 700 BAR

Tubi con rinforzo acciaio trecciato e fibra aramidica per linee ad altissima pressione

Hoses with steel braid and aramid layer for very high pressure lines



1 Treccia di acciaio e 1 in filo aramidico

1 High tensile steel and 1 aramidic fibre braid

Technical features

Inner Tube:	Seamless thermoplastic polyester
Reinforcement:	n°1 aramidic fibre braid + n°1 steel wire braid
Cover:	Anti-abrasion polyurethane
Working Temperature:	from -40°C to +100°C (-40°F to +212°F) Max. working temp for air, water and fluids containing water +70°C

Caratteristiche tecniche

Sottostrato:	Poliestere termoplastico senza saldature
Rinforzo :	n° 1 treccia in filo aramidico + n°1 in filo acciaio
Copertura :	Poliuretano antiabrasione
Temperatura di Esercizio :	da -40°C a +100°C (-40°F a +212°F) Aria, acqua e fluidi a base acquosa temperatura max +70°C

COD	DN	Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		Price / mt
		inch	mm	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	g/mt	
T42NK10-06000	Inch/ 6	1/4"	6,4	-	-	0,571	14,5	10150	700	40600	2800	1,575	40	0,175	260			
T42NK10-10000	Inch/ 10	3/8"	9,7	-	-	0,709	18,0	6162	425	24650	1700	2,362	60	0,231	344			
T42NK10-12000	Inch/ 12	1/2"	13,0	-	-	0,866	22,0	5437	375	21750	1500	2,953	75	0,309	460			
T42NK10-20000	Inch/ 20	3/4"	19,5	-	-	1,110	28,2	3262	225	13050	900	5,906	150	0,443	659			
T42NK10-25000	Inch/ 25	1"	25,8	-	-	1,394	35,4	2900	200	11600	800	9,843	250	0,578	860			

Impieghi : uso oleodinamico e pneumatico (versione microforata) ad altissima pressione
0,000

* A richiesta versione binata / twin version available upon request

TUBI TERMOPLASTICI CON RINFORZO TRECCE ARAMIDO-ACCIAIO THERMOPLASTIC HOSE WITH ARAMIDIC-STEEL BRAID REINFORCEMENT

MTKM MARINE - SOLVENTI VERNICI - SOLVENTS AND PAINTS

Tubi con rinforzo acciaio trecciato e fibra aramidica per linee ad altissima pressione

Hoses with steel braid and aramid layer for very high pressure lines



1 Treccia di acciaio e 1 in filo aramidico

1 High tensile steel and 1 aramidic fibre braid

Technical features

Inner Tube:	Seamless thermoplastic polyester
Reinforcement:	n°1 aramidic fibre braid + n°1 steel wire braid
Cover:	Marine type anti-abrasion polyurethane
Working Temperature:	from -40°C to +100°C (-40°F to +212°F) Max. working temp for air, water and fluids containing water +70°C

Caratteristiche tecniche

Sottostrato:	Poliestere termoplastico senza saldature
Rinforzo :	n° 1 treccia in filo aramidico + n°1 in filo acciaio
Copertura :	Poliuretano antiabrasione tipo marino
Temperatura di Esercizio :	da -40°C a +100°C (-40°F a +212°F) Aria, acqua e fluidi a base acquosa temperatura max +70°C

COD	DN	Diametro nominale Nominal bore		Internal diam		Reinforcement		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		Price / mt
		inch	mm	inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	g/mt	
T42NKM0-06000	Inch/ 6	1/4"	6,4			0,571	14,5	11600	800	46400	3200	1,575	40	0,17	248,0			
T42NKM0-10000	Inch/ 10	3/8"	9,5	-	-	0,740	18,8	10150	700	40600	2800	3,543	90	0,26	375,0			
T42NKM0-12000	Inch/ 12	1/2"	13	-	-	0,992	25,2	10150	700	40600	2800	5,512	140	0,36	516,0			
T42NKM0-16000	Inch/ 16	5/8"	16,0	-	-	1,024	26,0	4712	325	18850	1300	7,874	200	0,36	527,0			
T42NKM0-20000	Inch/ 20	3/4"	19,2	-	-	1,189	30,2	4712	325	18850	1300	9,055	230	0,43	625,0			
T42NKM0-25000	Inch/ 25	1"	25,8	-	-	1,496	38,0	4712	325	18850	1300	9,84	250	0,60	862			

Impieghi : conduzione ad altissima pressione di polioli, solventi, vernici e gas compatibili in ambienti marini

Applications : very high pressure conduction of polyols, solvents, paints and compatible gas in marine environments

TUBI VAPORE CON RINFORZO METALLICO STEAM HOSE WITH STEEL REINFORCEMENT



VAPORE ROSSO - VAPOR

Tubi con rinforzo in acciaio trecciato per vapore
Wire braid reinforced hoses for steam

Technical features

Caratteristiche tecniche

1 Treccia di acciaio ad alto carico

1 High tensile steel braid

Inner Tube:	Black, smooth, EPDM rubber	Sottostrato:	Nero liscio in gomma EPDM
Reinforcement:	n°1 high tensile strength steel reinforcement	Rinforzo :	n°1 treccia acciaio ad alta resistenza
Cover:	Red abrasion, heat, weather and ozone resistant EPDM rubber	Copertura:	EPDM rosso resistente all'abrasione, al calore, ozono e agenti atmosferici
Working Temperature:	from -40°C to +210°C with peaks of +232°C	Temperatura di Esercizio:	da -40°C a +210°C con punte di +232°C

COD	DN	Diametro nominale Nominal bore		Internal diam		Outside diam		Max working pressure		Min burst pressure		lunghezza length		Weight		Price / mt
		inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	mt	ft	lb/ft	Kg/mt	
T10RV00-10000	Inch/ 10	3/8"	10	27/32"	21	270	18	2700	180	61	200	2,89	0,40			
T10RV00-12000	Inch/ 12	1/2"	13	1"	25	270	18	2700	180	61	200	3,83	0,53			
T10RV00-16000	Inch/ 16	5/8"	16	1 1/16"	30	270	18	2700	180	61	200	5,42	0,75			
T10RV00-20000	Inch/ 20	3/4"	19	1 19/64"	33	270	18	2700	180	61	200	5,64	0,78			
T10RV00-25000	Inch/ 25	1"	25	1 19/32"	40	270	18	2700	180	61	200	7,45	1,03			
T10RV00-32000	Inch/ 32	1 1/4"	32	1 29/32"	48	270	18	2700	180	61	200	10,20	1,41			
T10RV00-40000	Inch/ 40	1 1/2"	38	2 1/8"	54	270	18	2700	180	61	200	12,87	1,78			
T10RV00-50000	Inch/ 50	2"	51	3 23/32"	69	270	18	2700	180	61	200	18,66	2,58			

Impieghi : idoneo per mandata di vapore saturo fino ad una pressione massima di 18 BAR (270 PSI/ + 206 °C)

Applications : delivery hose for high pressure saturated steam up to maximum working pressure of 18 Bar (270 PSI / +206°C)

NBR RICOPERTO



Trafilato in gomma trecciato in acciaio zincato

Galvanized steel wire braided cover one-layer rubber hose

Technical features

Caratteristiche tecniche

1 Treccia esterna di acciaio zincato

1 External galvanized steel braid

Inner Tube:	Black, smooth NBR rubber	Sottostrato:	Liscio in gomma nera NBR
Reinforcement & cover	n°1 external high strength galvanized steel wire braid with black and red stripe	Rinforzo e copertura	n°1 trecciatura esterna di filo acciaio zincato con filo identificazione nero e rosso
Working Temperature:	from -20°C to +90°C	Temperatura di Esercizio:	da -20°C a +90°C

COD	DN	Diametro nominale Nominal bore		Internal diam		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		Price / mt
		inch	mm	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T12ZR6R-06000	Inch/ 6	1/4"	6	7/16"	11	375	25	1125	75	1,181	30	0,11	0,16	100	328	
T12ZR6R-08000	Inch/ 8	5/16"	8	1/2"	13	375	25	1125	75	1,575	40	0,15	0,23	100	328	
T12ZR6R-10000	Inch/ 10	3/8"	10	19/32"	15	375	25	1125	75	1,969	50	0,19	0,28	100	328	
T12ZR6R-12000	Inch/ 12	1/2"	13	3/4"	19	300	20	900	60	2,559	65	0,26	0,38	100	328	
T12ZR6R-16000	Inch/ 16	5/8"	16	7/8"	22	300	20	900	60	3,150	80	0,31	0,46	100	328	
T12ZR6R-20000	Inch/ 20	3/4"	19	1"	25	255	15	675	45	3,740	95	0,38	0,57	50	164	
T12ZR6R-25000	Inch/ 25	1"	25	1 5/16"	33	255	15	675	45	4,921	125	0,44	0,66	50	164	

Impieghi : mandata di olii minerali, lubrificanti e gasolio

Applications : delivery hose for oils and diesel

TUBI CON RINFORZO IN ACCIAIO TRECCIATO HOSE WITH STEEL BRAIDED REINFORCEMENT



R4

SAE 100 R4

Tubi con spirale metallica per circuiti di aspirazione

Metal spiral tubes for suction circuits

Technical features

Caratteristiche tecniche

2 Trecce tessili e 1 spirale acciaio

2 Textile braids and 1 steel wire spiral

Inner Tube: Synthetic rubber
Reinforcement: n°2 textile braids + n°1 steel wire spiral
Cover: Heat, oil, abrasion, ozone and weather resistant synthetic rubber
Working Temperature: from -40°C to +100°C

Sottostrato: Gomma sintetica
Rinforzo : n°2 trecce tessili e n°1 spirale acciaio
Copertura: Gomma sintetica resistente al calore, olii, ozono e agenti atmosferici
Temperatura di Esercizio: da -40°C a +100°C

Diametro nominale Nominal bore		Internal diam		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€ Price / mt
COD	Inch/ 20	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T18NR40-20000	Inch/ 20	3/4"	19	1,26	32	305	21	1218	84	4,921	125	3,98	0,550	
T18NR40-25000	Inch/ 25	1"	25	1,50	38	261	18	1015	70	5,906	150	5,35	0,740	
T18NR40-32000	Inch/ 32	1 1/4"	32	1,77	45	203	14	812	56	7,874	200	6,51	0,900	
T18NR40-40000	Inch/ 40	1 1/2"	38,1	2,05	0,52	145	10	609	42	10,236	260	9,11	1,260	
T18NR40-50000	Inch/ 50	2"	50,8	2,52	64	102	7	406	28	11,811	300	11,28	1,560	
T18NR40-65000	Inch/ 65	2 1/2"	63,5	3,03	77	58	4	247	17	13,976	355	15,04	2,080	
T18NR40-75000	Inch/ 75	3"	76,2	3,55	90	58	4	218	15	18,110	460	20,40	2,820	

Impieghi : mandata e aspirazione olii idraulici

Applications : delivery and suction of hydraulic oils



R6

EN854/SAE 100 R6

Tubi con rinforzo in treccia tessile per linee di bassa pressione

Textile braid reinforced hoses for low pressure

Technical features

Caratteristiche tecniche

1 Treccia tessile ad alta tenacità

1 High resistance textile braid

Inner Tube: Synthetic rubber
Reinforcement: n°1 high resistance textile braid
Cover: Oil, abrasion, ozone and weather resistant synthetic rubber
Working Temperature: from -40°C to +100°C with peaks of 125°C

Sottostrato: Gomma sintetica
Rinforzo : n°1 treccia tessile ad alta tenacità
Copertura: Gomma sintetica resistente agli olii, ozono e agenti atmosferici
Temperatura di Esercizio: da -40°C to +100°C con punte di 125°C

Diametro nominale Nominal bore		Internal diam		Outside diam		Max working pressure		Min burst pressure		Min bend radius		Weight		€ Price / mt
COD	DN	inch	mm	inch	mm	psi	bar	psi	bar	inch	mm	lb/ft	Kg/mt	
T12NR60-06000	4	1/4"	6,4	0,500	12,7	420	28	1680	112	2,559	65	0,868	0,120	
T12NR60-08000	5	5/16"	8	0,563	14,3	420	28	1680	112	3,150	80	1,013	0,140	
T12NR60-10000	6	3/8"	9,5	0,626	15,9	420	28	1680	112	3,543	90	1,157	0,160	
T12NR60-12000	8	1/2"	12,7	0,780	19,8	420	28	1680	112	3,937	100	1,664	0,230	
T12NR60-16000	10	5/8"	16	0,906	23	375	25	1500	100	4,921	125	1,953	0,270	
T12NR60-20000	12	3/4"	19	1,083	27,5	315	21	1260	84	5,512	140	2,532	0,350	
T12NR60-25000	16	1"	25,4	1,378	35	300	20	1200	80	6,693	170	3,978	0,550	

Impieghi : passaggio olii idraulici, acqua, emulsioni olio/acqua a bassa pressione

Applications : passage of hydraulic oils, water and water/oil emulsions at low pressure

TUBI SPIRALATI PER UTILIZZI SPECIFICI SPECIAL SPIRAL REINFORCED HOSES



UHMWPE CHEMICAL S/D FOOD QUALITY

Tubo in gomma spiralato liscio per prodotti chimici

Hard wall smooth cover rubber hose for chemicals

Technical features

Caratteristiche tecniche

1 Spirale in acciaio ad alto carico

1 Steel wire spiral

Inner Tube:

White, abrasion resistant, food quality UHMWPE

Reinforcement:

Steel wire spiral with high resistance textile

braids and copper wire

Cover:

Blue abrasion, corrosion weather and ozone

resistant synthetic rubber

Working Temperature:

from -40°C to +100°C

Sottostrato:

UHMWPE bianco, liscio, antiabrasivo e alimentare

Rinforzo :

Spirale di acciaio con tessuti sintetici ad alta

resistenza e cordicelle di rame

Copertura:

Gomma blu resistente all'abrasione, ai prodotti chimici,

ozono e agenti atmosferici

Temperatura di Esercizio:

da -40°C a +100°C

Diametro nominale Nominal bore	Aspirazione	Internal diam		Outside diam		Max working pressure		Min burst pressure		lunghezza length		Min bend radius		Weight		Price / mt
	Vacuum	inch	mm	inch	mm	psi	bar	psi	bar	mt	ft	inch	mm	lb/ft	Kg/mt	
J104616-019031	0,9	3/4"	19	1.7/32"	31	240	16	720	48	10-61	32,8-200	2.56"	65	4,774	0,66	
J104616-025037	0,9	1"	25	1.15/32"	37	240	16	720	48	61	200	2.76"	70	5,931	0,82	
J104616-030042	0,9	1.3/16"	30	1.21/32"	42	240	16	720	48	61	200	3.35"	85	6,871	0,95	
J104616-032044	0,9	1.1/4"	32	1.23/32"	44	240	16	720	48	61	200	3.54"	90	7,088	0,98	
J104616-038051	0,9	1.1/2"	38	2"	51	240	16	720	48	61	200	3.94"	100	9,258	1,28	
J104616-040053	0,9	1.9/16"	40	2.3/32"	53	240	16	720	48	61	200	4.33"	110	9,692	1,34	
J104616-051065	0,9	2"	51	2.9/16"	65	240	16	720	48	61	200	5.31"	135	14,104	1,95	
J104616-063078	0,9	2.1/2"	63,5	3.3/32"	78	240	16	720	48	61	200	6,.69"	170	17,721	2,45	
J104616-076092	0,9	3"	76	3.5/8"	92	240	16	720	48	61	200	8.07"	205	20,108	2,78	
J104616-102118	0,9	4"	102	4.5/8"	118	240	16	720	48	61	200	10.83"	275	30,017	4,15	

Impieghi : idoneo per aspirazione e mandata di una vasta gamma di prodotti chimici, alimentari, petroliferi e oli. Conforme alle norme Europee e standard FDA.

Applications : suitable for suction and delivery of a wide range of chemical products, foodstuffs and oils. Complies with European norms and FDA standards.

ACCESSORI PROTEZIONE TUBO HOSE PROTECTIONS

SERIE B1SPT

SPIRALE DI PROTEZIONE METALLICA TONDA

STEEL PROTECTIVE COIL SPRING



Codice Part number	Diam. Interno Inside diameter		Prezzo Price
	mm	Tubo	
B1SPT-1550000	15,5	1/4"	
B1SPT-1700000	17	5/16"	
B1SPT-1800000	18	3/8"	
B1SPT-1900000	19	3/8" - R2	
B1SPT-2050000	20,5	3/8"	
B1SPT-2200000	22	3/8"	
B1SPT-2300000	23	3/8" - R9	
B1SPT-2600000	26	1/2"	
B1SPT-2900000	29	5/8"	
B1SPT-3400000	34	3/4"	
B1SPT-4100000	41	1"	
B1SPT-4800000	48	1"1/4	
B1SPT-5400000	54	1"1/2	
B1SPT-6000000	60	2"	

SERIE B8SPP

SPIRALE DI PROTEZIONE TERMOPLASTICA

PLASTIC PROTECTIVE COIL SLEEVE



Codice Part number	Diam. Esterno Outside diameter		Larghezza Bandel Strip width	Spessore medio Wall Thickness	Prezzo Price
	mm	Tubo	mm	mm	g/mt Euro
B8SPP-1900000	12	3/8"	10	1,5	46
B8SPP-2540000	16	5/8"-1/2"	12	1,5	60
B8SPP-2700000	20	5/8"-3/4"	15	1,8	73
B8SPP-3000000	25	3/4"	21	2	112
B8SPP-3500000	32	3/4"-1"	24	2	143
B8SPP-4400000	40	1"1/2"	30	2,5	217
B8SPP-6500000	50	2"	35	3	278

SERIE B9CAP

GUAINA DI PROTEZIONE IN POLIESTERE

TEXTILE PROTECTION SHEATH



Codice Part number	Diam. Esterno Outside diameter		Larghezza width	Prezzo Price
	mm		mm	g/mt Euro
B9CAP-2000000	20		35	27
B9CAP-2200000	22		40	32
B9CAP-2500000	25		45	34
B9CAP-3200000	32		50	38
B9CAP-4000000	38		55	42
B9CAP-4500000	45		60	45
B9CAP-5000000	50		65	48
B9CAP-6500000	65		80	60
B9CAP-7000000	70		90	65
B9CAP-8500000	85		120	96
B9CAP-9000000	90		150	112

GENERAL SALES TERMS AND CONDITIONS

These General Terms of Sale are an integral part of all our material supply contract also when we take orders by telephone, orally, by fax, mail or internet.

In case of direct sale to Customer (natural person who works for reasons not referring to professional activity eventually performed) the relation between F.lli Barzon s.r.l. and its Customer will be disciplined by regulations on customer protection, legislative decree, n.206 on 6 September 2005.

General Terms

Sales conditions and delivery terms are those stated in offers and/or acknowledgements. Any different condition from those is not valid unless written in conditions. All the information referring to the drawings, catalogues, dimensions or more are not binding and can be changed in any moment without notice.

Any different and specific condition and every order of customized items can/shall be subjected to a different and separate agreement. In case of conflict between these standard conditions and any other special condition agreed between the parties, special conditions shall apply, except all other general conditions, which detail are set forth hereinafter, where applicable

1-Orders

All orders must be sent by mail or by fax to the addresses listed on the website www.barzon-srl.com.

Any telephone order must be confirmed in writing. All the orders have to clearly report to the F.lli Barzon s.r.l. catalogue part number and delivery instructions. Each order has to be confirmed in writing by F.lli Barzon s.r.l. (Order acknowledgement). Any disagreement between Customer order and F.lli Barzon s.r.l. acknowledgement must be immediately notified (within six working days after acknowledgement receipt) by the Customer.

Any cancellation, reduction and/or amendments on order already acknowledged by F.lli Barzon s.r.l. can be made within 5 days from order date by emailing, faxing or to vendor.

Any cancellation of item on drawing and/or customized hose, already manufactured by the Supplier will be however billed and shall be paid.

2-Order quantities

The quantities shown in the order have to be in compliance with the offered pre-packaged quantities (or multiples of them). As the evidence of the quantity per package is not yet shown in the actual price list F.lli Barzon s.r.l. is committed to notify Customer in case of non compliance (using order acknowledgement form) the right quantity per package.

Stock availability for the above mentioned items is not guaranteed. Considering specific applications for some items, order acknowledgement can be subject to a minimum quantity equal to a manufacturing batch in force at the time of order.

In case the Customer requires F.lli Barzon s.r.l. to develop and produce specific products, the Customer must guarantee the purchase of the whole committed production under the original terms and conditions.

3-Delivery terms

The concept of date of delivery corresponds to the moment the goods leave F.Ili Barzon s.r.l. warehouses.

The delivery terms are those shown in order acknowledgement except cases due to the causes of "Force majeure". F.Ili Barzon s.r.l. sends goods to the Customer by a forwarding agent and they shall be interpreted in accordance with the version of INCOTERMS (EXW, DAP, FCA, CPT, CIF, DDP) except in cases to be established from time to time and to be detailed in order confirmation.

For returns different from EXW any other duties connected to the transport and/or shipping are calculated in the invoice (according to selected INCOTERMS). Carriage free of shipping is not expected. Other cases have to be established from time to time and detailed in the order acknowledgement.

Once goods are received, the Customer has to verify the integrity of the package, the exact quantity and the quality according to the delivery note. In case of discrepancy (missing, opened or damaged packages etc.) Customer must indicate it on delivery note (conditionally accepted) within 48 hours by fax or email to F.Ili Barzon s.r.l..

Goods will be delivered during all work days. Deliveries may be fractioned with no liability to F.Ili Barzon s.r.l.. Supposing that ordered articles are not in stock, Customer will be contacted by mail or by telephone with the new delivery time. Any delay in delivery does not entitle the Customer to cancel or reduce the order, or hold F.Ili Barzon s.r.l. liable in any way, unless otherwise agreed to in writing in advance. The company doesn't take responsibility for any delays in delivery resulting due to the carrier.

4-Contentions

Any contentions referring to the material configuration (type of product, quantity, defective packing) must be communicated within 10 working days from delivery of goods. F.Ili Barzon s.r.l. will not accept returned goods if not previously agreed.

5-Right to withdrawal

According to Legislative Decree no.1456, in case of breach of commitments by the Customer, (see art. 7/8 Price and Payment) the Supplier has the right to rescind the sales contract at any moment whatsoever and stop the deliveries of goods, without any penalty and/or indemnity, or obligation to reimburse the deposits already received in the event of the existence of disputes, the instigation of admonitory, ordinary and/or insolvency proceedings or even out-of-court proceedings attributable to the client, as well as in the event of serious and repeated default in payment.

The Customer will not have right to withdraw from a contract if it refers to articles manufactured to Customer drawing and so customised.

The right to withdrawal may be exercised by the Customer in writing to F.Ili Barzon s.r.l. according to above mentioned terms. This communication must contain all information as stated below:

- The order number on which the withdrawal is exercised;
- Customer expressed will to withdraw fully from all or part of purchase contract;
- Description and item codes on which withdrawal is exercised;

If these requirements are missing, F.Ili Barzon s.r.l. will not legitimize the right to withdraw to the Customer. For business relation propriety the Customer engages to preserve and take care of received goods on which he wants

to exercise the right to withdraw, maintaining their integrity and their original packaging. He engages to return the products no later than 15 days from his expressed will to send them back to the original address. Transport risks and costs for returned goods is always at the expense and total risk of the Customer. Once goods are received according to above mentioned specifications and after proper check the Supplier will pay back the Customer as soon as possible.

6>Returns

The following dispositions about returns will be applied on two different circumstances:

- In the case of error by F.Ili Barzon s.r.l. during order insertion, dispatch or delivery:
- In the event that F.Ili Barzon s.r.l. decides to its personal discretion, or it agrees with Customer, on application of a regulation in favour of Client

Any claims will be accepted only if notified by post, fax or e mail within 8 days from reception of goods, after which period the recess right will be considered void.

After check and acceptance of the returns by F.Ili Barzon s.r.l. the goods are shipped:

- EXW, F.Ili Barzon s.r.l. will take care to send a carrier for the withdrawal. (It will be care of the Customer to anticipate the documents with which the material will be received in order to open return procedures, which may include custom declarations)
- DDP F.Ili Barzon s.r.l. warehouse (no shipping refund).

All returned merchandise is subject to quality control to verify compliance with the statements (type, quantity, etc.) its integrity and effectiveness, as well as reason for return.

If claim should result unfounded, the buyer will be held to compensate to the vendor the expenses supported for the assessment (trips, damages, etc.).

7-Price

All prices are considered VAT EXCLUDED and expressed in Euros. The prices are related top the current price list unless otherwise agreed with the Customer. Any clerical error of calculation and/or updating of order acknowledgement can be corrected in any moment.

All prices included in the price list are intended "Ex Works" and "Packing included". All prices are supplied in reserve of any typing errors.

The seller has the right to revise prices of products according to the dynamics of prices of raw materials, labour costs and packaging. The seller must notify the buyer of the new prices within 30 days prior to their application, unless other terms are made by supplier of raw materials.

8-Payments

The prices and methods of payment are those shown in the offers issued by F.Ili Barzon s.r.l. and are only binding following confirmation and acceptance by the seller.

Default or overdue payment of the amount by the due date agreed upon in the order, will entitle F.Ili Barzon s.r.l. to claim overdue interest on the amounts owed and not paid at the rate determined in accordance with Legislative Decree no.232 of October 9th, 2002, starting from expiry of the due date agreed upon.

Defaulting even one payment instalment shall result in the client's forfeiture of the instalment benefit in which case he will be held to payment of the full price both for orders already fulfilled or in the process of being fulfilled. Furthermore, F.Ili Barzon s.r.l., may invoke articles 1460 and 1461 of the Italian Civil Code and suspend any

possible orders in progress referring to one or more orders already confirmed by F.Ili Barzon s.r.l., in the event of an overdue payment resulting in a lack of trust regarding fulfilment of the client, the seller reserves the right to terminate the sales contract in accordance with article 1456 of the Italian Civil Code. Likewise in the event of default in payment on the part of the client, F.Ili Barzon s.r.l. also reserves the discretionary right to change the terms of payment already agreed upon and accepted by the parties regarding one or more orders already confirmed by the seller.

The standard first supply payment condition is "cash on delivery".

All the payments must be effected exclusively and directly to our addresses.

9-Retention of title

Delivered goods shall fully remain our property (goods sold subject to retention of title) until all receivables, on whatever legal grounds, have been fully paid up. Up until that time Customer shall conserve the goods in an adequate condition.

10-Guarantee

F.Ili Barzon s.r.l. products are secured exempt from defects of material and manufacture.

F.Ili Barzon s.r.l. products are warranted for a period of 12 months from date of purchase.

The warranty will only be valid in the condition that the client sends written notification, within the 8 day deadline stipulated from the date of delivery, detailing any obvious and evident faults and/or defects, after which deadline the warranty is considered void as expressly provided by the art. no.1495 of the Italian Civil Code.

The guarantee does not apply to damage caused by negligence, non-conforming use or installation, alterations, any changes including those of the product's identification number, damage caused by accident or negligence of the purchaser. The warranty agreed absorbs legal guarantees for defects and incongruities, and includes any other responsibility of F.Ili Barzon s.r.l., in particular, the buyer shall not make other claims of reparation, cost reduction, or the cancellation of the contract. At the maturity of the guarantee no protest may be made against the seller. The seller cannot be held responsible for any loss of profit, lost production, loss of supply contracts or for any other indirect or consequential damage, but only for damage to persons or property caused by products sold, in case of gross negligence or incompetence in the manufacture of products.

11-Jurisdiction

Any controversy, claim or dispute arising between the parties in connection with the interpretation and fulfilment of this sales contract will be referred to the exclusive jurisdiction of the Court of Busto Arsizio. This sales contract is likewise governed by Italian Law.

12-Legal interpretation

Any reference to the general conditions, price lists, or other attachments or other material belonging to the seller or other third parties, should refer to the general conditions and to documents signed at the conclusion of the contract.

13-Processing of personal data (Legislative Decree no.196 of 2003)

The client authorizes the processing, communication and dissemination of his personal data by F.Ili Barzon s.r.l.(*) for all contractual-legal requirements/fulfilments as well as to allow for a more efficient handling of contractual-commercial relationships including technical advertising updates. Said data may be processed in written form or on paper, magnetic, electronic or telematic supports.



(*) - The personal data controller is F.lli Barzon s.r.l., Via Magenta 13 - 21019 Somma Lombardo, in the person of the legal representative.

All customers are invited to read the General Sales Terms and Conditions prior to each purchase as F.lli Barzon s.r.l. retains its right to change them at any moment.

HYDRAULIC & OLEODYNAMIC SYSTEMS

RACCORDI HOSE FITTINGS

RACCORDERIA
TUBI FLESSIBILI
SALDOBRASATURA
SAGOMATURA TUBI
COMPONENTISTICA

FITTINGS
FLEXIBLE HOSES
BRAZING
TUBE AND PIPE BENDING
HYDRAULIC COMPONENTS

RACCORDI - HOSE FITTINGS



SINCE 1960

Barzon
HYDRAULIC & OLEODYNAMIC SYSTEMS



L'AZIENDA THE COMPANY DIE FIRMA

L'azienda F.lli Barzon nasce nel 1960 come azienda specializzata nella produzione di raccordi oleodinamici, per poi ampliare, ben presto, la propria attività occupandosi anche di tubi flessibili assemblati, sagomatura tubi e saldobrasatura. Per offrire ai suoi clienti un servizio completo, l'azienda si occupa anche della commercializzazione di componenti oleodinamici.

F.lli Barzon was established in 1960 as a specialist in the production of fittings for fluid power applications. It shortly expanded its production to include assembled hoses, tube and pipe bending and brazing. In order to provide its customers with a complete service, F.lli Barzon currently also markets a full range of hydraulic components.

Fratelli Barzon GmbH entsteht 1960 als Fachbetrieb für die Herstellung Hydraulikarmaturen und Fittings, später wurde die Produktion durch Montage, Formbeugung und Schweißlötlung von Flexschläuche entsprechend erweitert. Um eine bessere und vollständigere Kundenservice anbieten zu können, werden mittlerweile auch verschiedene Hydraulikkomponenten verkauft.



RACCORDERIA
FITTINGS
HYDRAULIKARMATUREN UND FITTINGS

Produzione di una vasta gamma di raccorderia oleodinamica (in acciaio carbonio e inox) per tubi tracciati e spiralati (con diametri da 1/4" a 4"). In particolare l'azienda è specializzata nella produzione di raccordi curvati a pezzo unico.

A richiesta si eseguono pezzi speciali su disegno del Cliente.

Production of a vast range of fittings for oil hydraulic applications in carbon steel and stainless steel (for braided and spiral steel hoses in diameters from 1/4" to 4").

In particular the company is specialized in one piece bent fittings and upon request special pieces are custom manufactured on design.

Die Hydraulikarmaturenherstellung (aus schwarzem Stahl und Edelstahl) betrifft eine umfangreiche Skala für Röhre und Spiralschläuche mit Durchmesser bis 4" mit Schwerpunkt Biegung.

Auf Kundenwunsch werden selbstverständlich auch Teile nach Zeichnung gefertigt.

TUBI FLESSIBILI
FLEXIBLE HOSES
FLEXSCHLÄUCHE

Assemblaggio e raccordatura di tubi flessibili in gomma o termoplastici (tracciati o spiralati) per il passaggio di fluidi quali olio, aria, acqua, vapore e acidi in conformità alle norme DIN e UNI.

L'azienda fornisce primi equipaggiamenti con la possibilità di effettuare collaudi.

Assembly of flexible hoses in rubber or thermoplastic material, braided or with steel spiral, for the passage of various fluids such as oil, water, air, steam or acids in conformity with the DIN and UNI norms. Original equipments with fully tested articles are also provided.

Montage von Flexschläuche aus Gummi oder Thermoplastik (Röhre und Spiralschläuche) für den Durchfluss von Öl, Luft, Wasser, Dampf und Säure nach DIN und UNI.

Fratelli BARZON GmbH liefert 1. Ausrüstung und bietet die Möglichkeit entsprechende Tests durchzuführen.





**SALDOBRASATURA
BRAZING
SCHWEISSLÖTUNG**

Esecuzione di processi speciali di saldobrasatura e bonifica in forno ad atmosfera controllata per varie applicazioni: parti per autovetture e macchine movimento terra, componenti per elettrotensili e macchinari, filtri, componenti per freni, frizioni e motori.

Furnace brazing and annealing in a controlled atmosphere is executed for various applications such as automotive parts, engineering vehicle parts, electronic tooling and machinery parts, filters, brake components, clutches, motors.

Spezialausführungen für verschiedene Anwendungen (Autoteile, Mobilmaschinen, Komponenten für Filter, Bremsen, Kupplungen und Motoren) im Bereich Schweisslötung und Ofenveredelungen bei kontrolliertem Luftdruck werden individuell hergestellt.

**SAGOMATURA TUBI
TUBES AND PIPE BENDING
BIEGESCHLÄUCHE**

Progettazione e realizzazione di curve in metalli ferrosi mediante curvatubi tradizionali e a controllo numerico.

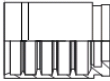
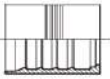
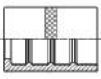
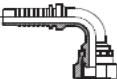
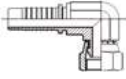
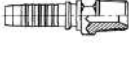
Following individual customer specifications and requirements pipe and tubing in ferrous metals are bent using both traditional and CNC bending machinery.

Projekte und Ausführungen von Biegeschläuche aus Eisen für spezifische CNC-Maschinenwendungen.



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RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

MASCHIO NPT
NPT SOLID MALE



SERIE B12M600

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FEMMINA DIRITTA METRICA
STRAIGHT METRIC SWIVEL FEMALE



SERIE B12F201

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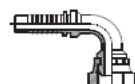
FEMMINA 45° METRICA PEZZO UNICO
45° METRIC SWIVEL FEMALE SOLID ON PIECE



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FEMMINA 90° METRICA PEZZO UNICO
90° METRIC SWIVEL FEMALE SOLID ON PIECE (CRIMPED NUT)



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FEMMINA DIRITTA METRICA O-RING DIN 3865 - LEGGERA
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FEMMINA METRICA 45° O-RING DIN 3865 PEZZO UNICO - LEGGERA
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FEMMINA METRICA 90° O-RING DIN 3865 PEZZO UNICO - LEGGERA
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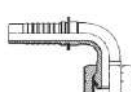
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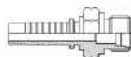
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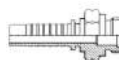
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MASCHIO METRICO 24° DIN 3853 - PESANTE
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CODOLO LISCIO 45° DIN 2353
45° METRIC STANDPIPE DIN 2353



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RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

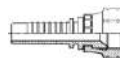
CODOLO LISCIO 90° DIN 2353
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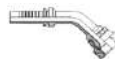
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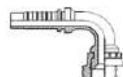
FEMMINA 45° JIC 37° PEZZO UNICO
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FEMMINA 90° JIC 37° PEZZO UNICO
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SERIE B12F391/392

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MASCHIO JIC 37°
JIC 37° SOLID MALE



SERIE B12N300

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FEMMINA DIRITTA O.R.F.S.
O.R.F.S. STRAIGHT FEMALE



SERIE B12F401

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FEMMINA 45° O.R.F.S. PEZZO UNICO
45° O.R.F.S. FEMALE SOLID ONE PIECE



SERIE B12F441

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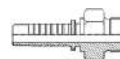
FEMMINA 90° O.R.F.S. PEZZO UNICO
90° O.R.F.S. FEMALE SOLID ONE PIECE



SERIE B12F491

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MASCHIO O.R.F.S.
O.R.F.S. SOLID MALE



SERIE B12N400

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ORIENTABILE BSP
BSP BAJO



SERIE B12O100

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ORIENTABILE METRICO
METRIC BAJO



SERIE B12O200

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GIUNZIONE TUBO /TUBO DIRITTA
DOUBLE CONNECTOR



B12Z100-05050

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FEMMINA DIRITTA KOMATSU
KOMATSU STRAIGHT FEMALE



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FEMMINA 90° KOMATSU PEZZO UNICO
KOMATSU 90° FEMALE SOLID ON PIECE



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FEMMINA JIS SV 60°
JIS FEMALE 60° CONE



SERIE B12J201

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FEMMINA 90° JIS SV 60° PEZZO UNICO
90° JIS FEMALE 60° CONE SOLID ON PIECE

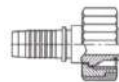


SERIE B12J291

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RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

FEMMINA PER IDROPULITRICI (DODO PLASTIFICATO)
STRAIGHT WASH-CLEANER FEMALE (PLASTICIZED NUT)



SERIE B12W204

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FLANGIA DIRITTA 3000 P.S.I. SAE J518 COD. 61
STRAIGHT FLANGE 3000 P.S.I. SAE J518 CODE 61



SERIE B12L003

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FLANGIA 45° 3000 P.S.I. SAE J518 COD. 61 PEZZO UNICO
45° FLANGE 3000 P.S.I. SAE J518 CODE 61 SOLID ON PIECE



SERIE B12L043

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FLANGIA 90° 3000 P.S.I. SAE J518 COD. 61 PEZZO UNICO
90° FLANGE 3000 P.S.I. SAE J518 CODE 61 SOLID ON PIECE



SERIE B12L093

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FLANGIA 6000 P.S.I. SAE J518 COD. 62
STRAIGHT FLANGE 6000 P.S.I. SAE J518 CODE 62



SERIE B12L006

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FLANGIA 45° 6000 P.S.I. SAE J518 PEZZO UNICO
45° FLANGE 6000 P.S.I. SAE J518 SOLID ON PIECE



SERIE B12L046

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FLANGIA 90° 6000 P.S.I. SAE J518 COD. 62 PEZZO UNICO
90° FLANGE 6000 P.S.I. SAE J518 CODE 62 SOLID ON PIECE



SERIE B12L096

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FLANGIA DIRITTA SUPERCAT
STRAIGHT FLANGE SUPERCAT



SERIE B12L007

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FLANGIA 45° SUPERCAT PEZZO UNICO
45° FLANGE SUPERCAT SOLID ON PIECE



SERIE B12L047

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FLANGIA 90° SUPERCAT PEZZO UNICO
90° FLANGE SUPERCAT SOLID ON PIECE



SERIE B12L097

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FLANGIA 90° 3000 P.S.I. SAE J518 COD. 61 LONG DROP PEZZO UNICO
90° FLANGE 3000 P.S.I. SAE J518 CODE 61 LONG DROP SOLID ON PIECE



SERIE B12L093

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FLANGIA 90° 6000 P.S.I. SAE J518 COD. 62 LONG DROP PEZZO UNICO
90° FLANGE 6000 P.S.I. SAE J518 CODE 62 LONG DROP SOLID ON PIECE

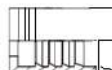


SERIE B12L096

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RACCORDI MULTISPIRAL - MULTISPIRAL FITTINGS

GHIERE R9 SKIVE
SWAGED FERRULE SKIVE



SERIE B13B080

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FEMMINA DIRITTA BSP CONO 60°
STRAIGHT FEMALE BPS CONE 60°



SERIE B13F101

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FEMMINA 45° BSP CONO 60° PEZZO UNICO
45° FEMALE BSP CONE 60° SOLID ON PIECE



SERIE B13F141

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FEMMINA 90° BSP CONO 60° PEZZO UNICO
90° FEMALE BSP CONE 60° SOLID ON PIECE



SERIE B13F191

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RACCORDI PER TUBO MTKH - MTKH HOSE FITTINGS

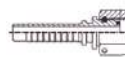
GHIERA TUBO METAL-KEVLAR
METAL-KEVLAR SVAGED FERRULE HOSES



SERIE B13B070

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FEMMINA DIRITTA PER TUBO METAL-KEVLAR M.S. DADO SPINATO
METAL-KEVLAR BSP FEMALE 60° CONE THRUST WIRE NUT



SERIE B13F102

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MASCHIO NPT PER TUBO METAL-KEVLAR MS
METAL-KEVLAR NPT MALE 60° CONE

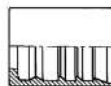


SERIE B13M600

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RACCORDI INTERLOCK - INTERLOCK FITTINGS

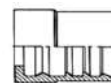
GHIERA SKIVE x 4SP-4SH-R9R-R12 INTERLOCK
SWAGED FERRULE SKIVE x 4SP-4SH-R9R-R12 INTERLOCK



SERIE B14B090

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GHIERA SKIVE x R13/R15 INTERLOCK
SWAGED FERRULE SKIVE x R13/R15 INTERLOCK



SERIE B14B100

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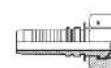
GHIERA SKIVE x R13 INTERLOCK
SWAGED FERRULE SKIVE x R13 INTERLOCK



SERIE B14B110

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FEMMINA DIRITTA BSP CONO 60°
STRAIGHT BSP SWIVEL FEMALE 60° CONE



SERIE B14F102

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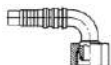
FEMMINA 45° BSP CONO 60° PEZZO UNICO
45° BSP SWIVEL FEMALE 60° CONE SOLID ONE PIECE



SERIE B14F142

Pag.48

FEMMINA 90° BSP CONO 60° PEZZO UNICO
90° BSP SWIVEL FEMALE 60° CONE SOLID ONE PIECE



SERIE B14F192

Pag.48

MASCHIO NPT
NPTF SOLID MALE



SERIE B14M600

Pag.49

MASCHIO BSP CILINDRICO
BSP SOLID MALE PARALLEL 60° SEAT



SERIE B14N100

Pag.49

MASCHIO BSP CONICO
BSP TAPERED SOLID MALE



SERIE B14M100

Pag.49

FEMMINA DIRITTA METRICA O-RING 24° DIN 3865 - PESANTE
STRAIGHT METRIC SWIVEL FEMALE O-RING DIN 3865 - HEAVY



SERIE B14F504

Pag.50

FEMMINA 45° METR. O-RING 24° DIN 3865 PEZZO UNICO - PESANTE
45° METRIC SWIVEL FEMALE O-RING 24° DIN 3865 SOLID ONE PIECE - HEAVY

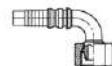


SERIE B14F544

Pag.50

RACCORDI INTERLOCK - INTERLOCK FITTINGS

FEMMINA 90° METR. O-RING 24° DIN 3865 PEZZO UNICO - PESANTE
90° METRIC SWIVEL FEMALE O-RING 24° DIN 3865 SOLID ONE PIECE - HEAVY



SERIE B14F594

Pag.50

MASCHIO METRICO 24° DIN 3861 - PESANTE
METRIC SOLID MALE 24° SEAT DIN 3861 - HEAVY



SERIE B14N500

Pag.50

FEMMINA DIRITTA JIC OGIVA 37°
STRAIGHT JIC SWIVEL FEMALE 37° SEAT



SERIE B14F302

Pag.51

FEMMINA 45° JIC OGIVA 37° PEZZO UNICO
45° JIC SWIVEL FEMALE 37° SEAT SOLID ONE PIECE



SERIE B14F342

Pag.51

FEMMINA 90° JIC OGIVA 37° PEZZO UNICO
90° JIC SWIVEL FEMALE 37° SEAT SOLID ONE PIECE



SERIE B14F392

Pag.51

MASCHIO JIC 37°
JIC SOLID MALE 37°



SERIE B14M300

Pag.51

FEMMINA DIRITTA O.R.F.S. PEZZO UNICO
O.R.F.S. STRAIGHT FEMALE SOLID ONE PIECE



SERIE B14F401

Pag.52

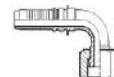
FEMMINA 45° O.R.F.S. PEZZO UNICO
45° O.R.F.S. FEMALE SOLID ONE PIECE



SERIE B14F441

Pag.52

FEMMINA 90° O.R.F.S. PEZZO UNICO
90° O.R.F.S. FEMALE SOLID ONE PIECE



SERIE B14F491

Pag.52

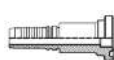
MASCHIO O.R.F.S.
O.R.F.S. MALE



SERIE B14N400

Pag.52

FLANGIA DIRITTA 3000 P.S.I. SAE J518 COD. 61
STRAIGHT FLANGE 3000 P.S.I. SAE J518 CODE 61



SERIE B14L003

Pag.53

FLANGIA 45° 3000 P.S.I. SAE J518 COD. 61 (PEZZO UNICO)
45° FLANGE 3000 P.S.I. SAE J518 CODE 61 (SOLID ONE PIECE)



SERIE B14L043

Pag.53

RACCORDI INTERLOCK - INTERLOCK FITTINGS

FLANGIA 90° 3000 P.S.I. SAE J518 COD. 61 (PEZZO UNICO)
90° FLANGE 3000 P.S.I. SAE J518 CODE 61 (SOLID ONE PIECE)



SERIE B14L093

Pag.53

FLANGIA DIRITTA 6000 P.S.I. SAE J518 COD. 62
STRAIGHT FLANGE 6000 P.S.I. SAE J518 CODE 62



SERIE B14L006

Pag.54

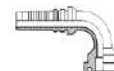
FLANGIA 45° 6000 P.S.I. SAE J518 COD. 62 (PEZZO UNICO)
45° FLANGE 6000 P.S.I. SAE J518 CODE 62 (SOLID ONE PIECE)



SERIE B14L046

Pag.54

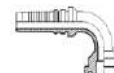
FLANGIA 90° 6000 P.S.I. COD. 62 SAE J518 (PEZZO UNICO)
90° FLANGE 6000 P.S.I. SAE J518 CODE 62 (SOLID ONE PIECE)



SERIE B14L096

Pag.54

FLANGIA 90°3000 P.S.I. J518 COD. 61 LONG DROP (PEZZO UNICO)
90° FLANGE 3000 P.S.I. SAE J518 CODE 61 (SOLID ONE PIECE)



SERIE B14L093

Pag.55

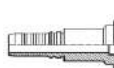
FLANGIA 90°6000 P.S.I. J518 COD. 62 LONG DROP (PEZZO UNICO)
90° FLANGE 6000 P.S.I. SAE J518 CODE 62 (SOLID ONE PIECE)



SERIE B14L096

Pag.55

FLANGIA DIRITTA SUPERCAT
STRAIGHT SUPERCAT FLANGE



SERIE B14L007

Pag.56

FLANGIA 45° SUPERCAT (PEZZO UNICO)
45°SUPERCAT FLANGE (SOLID ONE PIECE)



SERIE B14L047

Pag.56

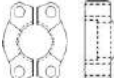
FLANGIA 90° SUPERCAT (PEZZO UNICO)
90°SUPERCAT FLANGE (SOLID ONE PIECE)



SERIE B14L097

Pag.56

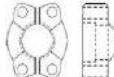
COPPIE SEMIFLANGE 3000 PSI
CUT SPIT FLANGE 3000 PSI



SERIE BW1H

Pag.57

COPPIE SEMIFLANGE 6000 P.S.I.
CUT SPIT FLANGE 6000 P.S.I.



SERIE BZ1H

Pag.57

O-RING PER FLANGE SAE
O-RING FLANGE SAE



SERIE BG7090

Pag.57

RACCORDI WATERBLAST - WATERBLAST FITTINGS

BOCCOLA A PRESSARE - SKIVE 4 SPIRALI
SWAGED FERRULE (SKIVE) FOUR SPIRAL



SERIE B18B140

Pag.59

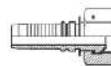
BOCCOLA A PRESSARE - SKIVE 6 SPIRALI
SWAGED FERRULE (SKIVE) SIX SPIRAL



SERIE B18B160

Pag.59

FEMMINA BSP CONO 60° (DADO SPINATO)
BSP FEMALE 60° CONE (THRUST WIRE NUT)



SERIE B18F102

Pag.60

FEMMINA METRICA O-RING 24° DIN 3865 PESANTE
(DADO A BATTUTA)
STRAIGHT METRIC SWIVEL FEMALE O-RING DIN 3865 - HEAVY (SLIP ON NUT)



SERIE B18F502

Pag.60

MASCHIO BPS CILINDRICO
BSP MALE PARALLEL



SERIE B18N100

Pag.60

MASCHIO NPTF
NPTF MALE



SERIE B18M600

Pag.60

RACCORDI RECUPERABILI - REUSABLE FITTINGS

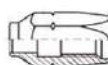
GHIERA R1AT RECUPERABILE
REUSABLE SWAGED R1AT FERRULE



SERIE B11B010

Pag.61

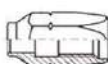
GHIERA R2AT RECUPERABILE
REUSABLE SWAGED FERRULE



SERIE B11B020

Pag.61

GHIERA R7 RECUPERABILE
REUSABLE SWAGED FERRULE R7



SERIE B11B070

Pag.61

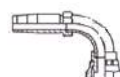
FEMMINA DIRITTA RECUPERABILE
REUSABLE STRAIGHT FEMALE



SERIE B11F101

Pag.62

FEMMINA 90° RECUPERABILE
REUSABLE 90° FEMALE



SERIE B11F191

Pag.62

RACCORDI PER TUBO BASSA PRESSIONE - LOW PRESSURE HOSE FITTINGS

BUSSOLA ACCIAIO

LOW PRESSURE FERRULE CARBON STEEL



SERIE B16B000

Pag.63

BUSSOLA ALLUMINIO

LOW PRESSURE FERRULE ALLUMINIUM

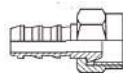


SERIE B66B000

Pag.63

FEMMINA BASSA PRESSIONE

LOW PRESSURE STRAIGHT FEMALE

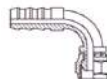


SERIE B16F100

Pag.64

FEMMINA 90° BASSA PRESSIONE

LOW PRESSURE 90° FEMALE

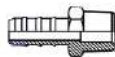


SERIE B16F190

Pag.64

MASCHIO CONICO BASSA PRESSIONE

LOW PRESSURE TAPERED MALE



SERIE B16M190

Pag.65

MASCHIO CILINDRICO BASSA PRESSIONE

LOW PRESSURE FLAT SEAT MALE



SERIE B16N190

Pag.65



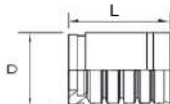
RACCORDI PER TUBI FLESSIBILI HOSE FITTINGS

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12N060

GHIERE NO SKIVE x 1SN R1AT - 2SN R2AT - 2SC

SWAGED FERRULE NO SKIVE X 1SN R1AT- 2SN R2AT-2SC

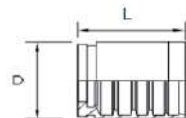


Codice Part number	ø Int. Tubo Hose I.D.					Prezzo Price
	DN	Inch/Pollici	Size	L	D	
B12N060-03000	5	3/16"	3	23	21	Euro
B12N060-04000	6	1/4"	4	28	22	
B12N060-05000	8	5/16"	5	28	24	
B12N060-06000	10	3/8"	6	28	26	
B12N060-08000	12	1/2"	8	31	30	
B12N060-10000	16	5/8"	10	36	34	
B12N060-12000	20	3/4"	12	40	38	
B12N060-16000	25	1"	16	52	48	
B12N060-20000	32	1 1/4"	20	59	59	
B12N060-24000	40	1 1/2"	24	67	67	
B12N060-32000	50	2"	32	72	80	
B12N060-40000	65	2 1/2"	40	72	95	
B12N060-48000	75	3"	48	80	110	

SERIE B17N010

GHIERE NO SKIVE x 1SC 2SC-1SN R1AT

SWAGED FERRULE NO SKIVE 1SC 2SC-1SN R1AT



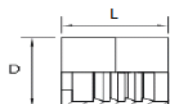
Codice Part number	ø Int. Tubo Hose I.D.					Prezzo Price
	DN	Inch/Pollici	Size	L	D	
B17N010-04000	6	1/4"	4	26	20	Euro
B17N010-05000	8	5/16"	5	26	22	
B17N010-06000	10	3/8"	6	26	24	
B17N010-08000	12	1/2"	8	28	28	
B17N010-10000	16	5/8"	10	29	32	
B17N010-12000	20	3/4"	12	35	35	
B17N010-16000	25	1"	16	44	44	
*B17N010-20000	32	1 1/4"	20	57	48	
*B17N010-24000	40	1 1/2"	24	66	56	
*B17N010-32000	50	2"	32	70	68	
*B17N010-40000	65	2 1/2"	40	90	88	
*B17N010-48000	75	3"	48	89	100,5	

* articoli su richiesta/ articles on request

SERIE B12B010

GHIERA SKIVE x R1A-R1AT-1SN-1ST

SWAGED FERRULE SKIVE x R1A-R1AT-1SN-1ST

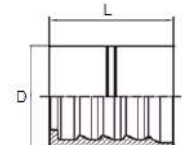


Codice Part number	ø Int. Tubo Hose I.D.					Prezzo Price
	DN	Inch/Pollici	Size	L	D	
B12B010-20000	32	1 1/4"	20	59	51	Euro
B12B010-24000	40	1 1/2"	24	76	57	
B12B010-32000	50	2"	32	79	75	
B12B010-40000	65	2 1/2"	40	88	84	
B12B010-48000	75	3"	48	100	82	
B12B010-64000	90	4"	64	119	87	

SERIE B12B020

GHIERA SKIVE x R2A-R2AT-2SN-2ST

SWAGED FERRULE SKIVE x R2A-R2AT-2SN-2ST



Codice Part number	ø Int. Tubo Hose I.D.					Prezzo Price
	DN	Inch/Pollici	Size	L	D	
B12B020-03000	5	3/16"	3	27	20	Euro
B12B020-04000	6	1/4"	4	28	21	
B12B020-05000	8	5/16"	5	29	22	
B12B020-06000	10	3/8"	6	33	25	
B12B020-08000	12	1/2"	8	35	30	
B12B020-10000	16	5/8"	10	39	34	
B12B020-12000	20	3/4"	12	42	36	
B12B020-16000	25	1"	16	47	46	
B12B020-20000	32	1 1/4"	20	59	56	
B12B020-24000	40	1 1/2"	24	76	62	
B12B020-32000	50	2"	32	79	75	
B12B020-40000	65	2 1/2"	40	84	95	
B12B020-48000	75	3"	48	69	106	

*= a richiesta / on request

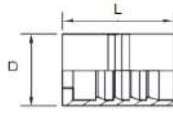
raccordi per tubi flessibili - hose fittings

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B13B020

GHIERA SKIVE R2A 4SP 4SH 2SN

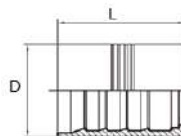
SWAGED FERRULE SKIVE R2A 4SP 4SH 2SN

	Codice Part number	ø Int. Tubo Hose I.D.					Prezzo Price
		DN	Inch/Pollici	Size	L	D	
							Euro
	B13B020-04000	6	1/4"	3	30	22	
	B13B020-05000	8	5/16"	4	26	22	
	B13B020-06000	10	3/8"	5	31	26	
	B13B020-08000	12	1/2"	6	36	30	
	B13B020-10000	16	5/8"	8	40	34	
	B13B020-12000	20	3/4"	10	43	38	
	B13B020-16000	25	1"	12	60	46	

SERIE B13B090

GHIERA SKIVE 4SH

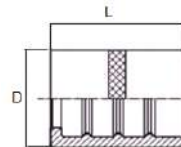
SWAGED FERRULE SKIVE 4SH

	Codice Part number	ø Int. Tubo Hose I.D.					Prezzo Price
		DN	Inch/Pollici	Size	L	D	
							Euro
	B13B090-20000	32	1 1/4"	20	66	52	
	B13B090-24000	40	1 1/2"	24	76,5	62	
	B13B090-32000	50	2"	32	80	75	

SERIE B12B070

GHIERA x R7-R8-MT1

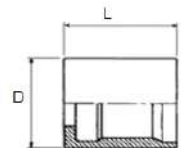
SWAGED FERRULE x R7 R8 MT1

	Codice Part number	Hose I.D.					Prezzo Price
		DN	Inch/Pollici	Size	L	D	
							Euro
	B12B070-02000	2,1	5/32"	2	21	12	
	B12B070-03000	5	3/16"	3	27	14	
	B12B070-04000	6	1/4"	4	29	17	
	B12B070-05000	8	5/16"	5	30	19	
	B12B070-06000	10	3/8"	6	30	20	
	B12B070-08000	12	1/2"	8	31	26	
	B12B070-10000	16	5/8"	8	36	29	
	B12B070-12000	20	3/4"	10	42	32	
	B12B070-16000	25	1"	12	50	40	

SERIE B15B030

GHIERA PTFE

PTFE SWAGED FERRULE

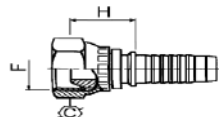
	Codice Part number	ø Int. Tubo Hose I.D.					Prezzo Price
		DN	Inch/Pollici	Size	L	D	
							Euro
	B15B030-03000	5	3/16"	3	26	14	
	B15B030-04000	6	1/4"	4	30	15	
	B15B030-05000	8	5/16"	5	30	17	
	B15B030-06000	10	3/8"	6	32	19	
	B15B030-08000	12	1/2"	8	34	24	
	B15B030-10000	16	5/8"	10	37	28	
	B15B030-12000	20	3/4"	12	41	30	
	B15B030-16000	25	1"	12	45	38	

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12F101 / B12F102

FEMMINA DIRITTA BSP CONO 60°

STRAIGHT BSP SWIVEL FEMALE 60° CONE



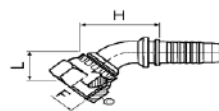
Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread	F	H	C	Prezzo Price Euro
	DN	Inch/Pollici						
B12F101-02020	2,1	5/32"	2	1/8"-28		16	14	
B12F101-03020	5	3/16"	3	1/8"-28		18	15	
B12F101-03040	5	3/16"	3	1/4"-19		18	19	
B12F101-04020	6	1/4"	4	1/8"-28		18	15	
B12F101-04040	6	1/4"	4	1/4"-19		18	19	
B12F101-04060	6	1/4"	4	3/8"-19		19	22	
B12F101-04080	6	1/4"	4	1/2"-14		21	27	
B12F101-05040	8	5/16"	5	1/4"-19		18	19	
B12F101-05060	8	5/16"	5	3/8"-19		19	22	
B12F101-05080	8	5/16"	5	1/2"-14		21	27	
B12F101-06040	10	3/8"	6	1/4"-19		19	19	
B12F101-06060	10	3/8"	6	3/8"-19		20	22	
B12F101-06080	10	3/8"	6	1/2"-14		21	27	
B12F101-08060	12	1/2"	8	3/8"-19		20	19	
B12F101-08080	12	1/2"	8	1/2"-14		22	27	
B12F101-08100	12	1/2"	8	5/8"-14		22	28	
B12F101-08120	12	1/2"	8	3/4"-14		24	32	
B12F101-10080	16	5/8"	10	1/2"-14		22	27	
B12F101-10100	16	5/8"	10	5/8"-14		23	28	
B12F101-10120	16	5/8"	10	3/4"-14		24	32	
B12F101-12120	20	3/4"	12	3/4"-14		25	32	
B12F101-12160	20	3/4"	12	1"-11		26	38	
B12F101-16120	25	1"	16	3/4"-14		26	32	
B12F101-16160	25	1"	16	1"-11		27	38	
B12F102-16200	25	1"	16	1 1/4"-11		30	50	
B12F102-20200	32	1 1/4"	20	1 1/4"-11		30	50	
B12F102-20240	32	1 1/4"	20	1 1/2"-11		32	55	
B12F102-24240	40	1 1/2"	24	1 1/2"-11		32	55	
B12F102-24320	40	1 1/2"	24	2"-11		36	70	
B12F102-32320	50	2"	32	2"-11		36	70	
B12F102-40400	65	2 1/2"	40	2 1/2"-11		45	85	
B12F102-48480	75	3"	48	3"-11		45	100	
B12F102-56640	90	3 1/2"	56	4"-11		38	125	

SERIE B12F102 = DADO SPINATO (THRUST WIRE NUT)

SERIE B12F141 / B12F142

FEMMINA 45° BSP CONO 60° PEZZO UNICO

45° BSP SWIVEL FEMALE 60° CONE SOLID ONE PIECE



Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread	L	H	C	Prezzo Price Euro
	DN	Inch/Pollici						
B12F141-03020	5	3/16"	3	1/8"-28	17	40	15	
B12F141-03040	5	3/16"	3	1/4"-19	17	40	19	
B12F141-04020	6	1/4"	4	1/8"-28	17	40	15	
B12F141-04040	6	1/4"	4	1/4"-19	17	40	19	
B12F141-04060	6	1/4"	4	3/8"-19	20	43	22	
B12F141-05040	8	5/16"	5	1/4"-19	24	51	19	
B12F141-05060	8	5/16"	5	3/8"-19	21	53	22	
B12F141-06040	10	3/8"	6	1/4"-19	19	54	19	
B12F141-06060	10	3/8"	6	3/8"-19	20	55	22	
B12F141-06080	10	3/8"	6	1/2"-14	23	58	27	
B12F141-08080	12	1/2"	8	1/2"-14	23	65	27	
B12F141-08100	12	1/2"	8	5/8"-14	23	65	28	
B12F141-08120	12	1/2"	8	3/4"-14	21	66	32	
B12F141-10100	16	5/8"	10	5/8"-14	25	64	28	
B12F141-10120	16	5/8"	10	3/4"-14	26	64	32	
B12F141-12120	20	3/4"	12	3/4"-14	29	63	32	
B12F141-12160	20	3/4"	12	1"-11	31	65	38	
B12F141-16160	25	1"	16	1"-11	41	90	38	
B12F142-16200	25	1"	16	1 1/4"-11	44	93	50	
B12F142-20200	32	1 1/4"	20	1 1/4"-11	44	102	50	
B12F142-20240	32	1 1/4"	20	1 1/2"-11	45	103	55	
B12F142-24240	40	1 1/2"	24	1 1/2"-11	45	118	55	
B12F142-24320	40	1 1/2"	24	2"-11	70	130	70	
B12F142-32320	50	2"	32	2"-11	73	153	70	
** B12F142-40400	65	2 1/2"	40	2 1/2"-11	45	90	85	
** B12F142-48480	75	3"	48	3"-11	50	115	100	

SERIE B12F142 = DADO SPINATO (THRUST WIRE NUT)

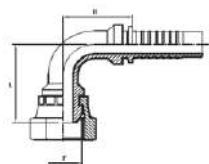
** SALDATO / WELDED

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12F191 / B12F192

FEMMINA 90° BSP CONO 60° PEZZO UNICO

90° BSP SWIVEL FEMALE 60° CONE SOLID ONE PIECE



Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	L	H	C	
B12F191-03020	5	3/16"	3	1/8"-28	29	23	15	
B12F191-03040	5	3/16"	3	1/4"-19	29	23	19	
B12F191-04020	6	1/4"	4	1/8"-28	29	23	15	
B12F191-04040	6	1/4"	4	1/4"-19	29	23	19	
B12F191-04060	6	1/4"	4	3/8"-19	32	23	22	
B12F191-05040	8	5/16"	5	1/4"-19	33	32	19	
B12F191-05060	8	5/16"	5	3/8"-19	36	32	19	
B12F191-06040	10	3/8"	6	1/4"-19	37	33	19	
B12F191-06060	10	3/8"	6	3/8"-19	38	33	19	
B12F191-06080	10	3/8"	6	1/2"-14	42	33	27	
B12F191-08060	12	1/2"	8	3/8"-19	43	39	22	
B12F191-08080	12	1/2"	8	1/2"-14	45	39	27	
B12F191-08100	12	1/2"	8	5/8"-14	45	39	28	
B12F191-08120	12	1/2"	8	3/4"-14	51	39	32	
B12F191-10080	16	5/8"	10	1/2"-14	54	49	27	
B12F191-10100	16	5/8"	10	5/8"-14	54	49	28	
B12F191-10120	16	5/8"	10	3/4"-14	56	49	32	
B12F191-12120	20	3/4"	12	3/4"-14	59	54	32	
B12F191-12160	20	3/4"	12	1"-11	65	54	38	
B12F191-16160	25	1"	16	1"-11	72	73	38	
B12F192-16200	25	1"	16	1 1/4"-11	80	73	50	
B12F192-20200	32	1 1/4"	20	1 1/4"-11	93	89	50	
B12F192-20240	32	1 1/4"	20	1 1/2"-11	99	89	55	
B12F192-24240	40	1 1/2"	24	1 1/2"-11	114	101	55	
B12F192-24320	40	1 1/2"	24	2"-11	122	123	70	
B12F192-32320	50	2"	32	2"-11	135	130	70	
** B12F192-40400	65	2 1/2"	40	2 1/2"-11	115	96	85	
** B12F192-48480	75	3"	48	3"-11	125	113	100	

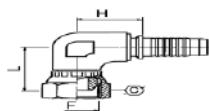
SERIE B12F192 = DADO SPINATO (THRUST WIRE NUT)

** SALDATO / WELDED

SERIE B17F191

FEMMINA 90° BSP COMPATTA CONO 60° PEZZO UNICO

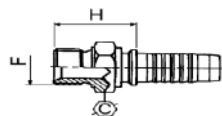
90° BSP COMPACT ELBOW 60° CONE SOLID ON PIECE



Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	L	H	C	
B17F191-04040	6	1/4"	4	1/4"-19	27	19	19	
B17F191-04060	6	1/4"	4	3/8"-19	28	22	22	
B17F191-05060	8	5/16"	5	3/8"-19	28	22	22	
B17F191-06060	10	3/8"	6	3/8"-19	28	22	22	
B17F191-06080	10	3/8"	6	1/2"-14	33	24	27	
B17F191-08080	12	1/2"	8	1/2"-14	33	24	27	
B17F191-12120	20	3/4"	12	3/4"-14	40	25	32	
B17F191-16160	25	1"	16	1"-11	44	33	38	

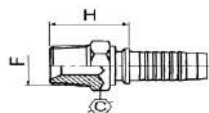
RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12N100 MASCHIO BSP CILINDRICO BSP SOLID MALE FLAT SEAT



Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	H	C	Prezzo Price Euro
	DN	Inch/Pollici					
B12N100-03020	5	3/16"	3	1/8"-28	21	14	
B12N100-03040	5	3/16"	3	1/4"-19	26	19	
B12N100-04020	6	1/4"	4	1/8"-28	21	14	
B12N100-04040	6	1/4"	4	1/4"-19	27	19	
B12N100-04060	6	1/4"	4	3/8"-19	29	22	
B12N100-04080	6	1/4"	4	1/2"-14	32	27	
B12N100-05040	8	5/16"	5	1/4"-19	27	19	
B12N100-05060	8	5/16"	5	3/8"-19	29	22	
B12N100-05080	8	5/16"	5	1/2"-14	32	27	
B12N100-06040	10	3/8"	6	1/4"-19	27	19	
B12N100-06060	10	3/8"	6	3/8"-19	29	22	
B12N100-06080	10	3/8"	6	1/2"-14	32	27	
B12N100-08060	12	1/2"	8	3/8"-19	29	19	
B12N100-08080	12	1/2"	8	1/2"-14	33	27	
B12N100-08100	12	1/2"	8	5/8"-14	38	30	
B12N100-08120	12	1/2"	8	3/4"-14	36	32	
B12N100-10080	16	5/8"	10	1/2"-14	33	27	
B12N100-10100	16	5/8"	10	5/8"-14	35	30	
B12N100-10120	16	5/8"	10	3/4"-14	36	32	
B12N100-12120	20	3/4"	12	3/4"-14	37	32	
B12N100-12160	20	3/4"	12	1"-11	40	38	
B12N100-16160	25	1"	16	1"-11	40	38	
B12N100-16200	25	1"	16	1 1/4"-11	45	50	
B12N100-20200	32	1 1/4"	20	1 1/4"-11	46	50	
B12N100-20240	32	1 1/4"	20	1 1/2"-11	46	55	
B12N100-24240	40	1 1/2"	24	1 1/2"-11	43	55	
B12N100-24320	40	1 1/2"	24	2"-11	53	70	
B12N100-32320	50	2"	32	2"-11	54	70	
B12N100-40400	65	2 1/2"	40	2 1/2"-11	52	75	
B12N100-4040A	65	2 1/2"	40	2 1/2"-11	55	85	
B12N100-48480	75	3"	48	3"-11	66	90	
B12N100-4848A	75	3"	48	3"-11	75	100	

SERIE B12M100 MASCHIO BSP CONICO BSP TAPERED SOLID MALE



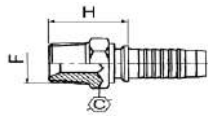
Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	H	C	Prezzo Price Euro
	DN	Pollici					
B12M100-03020	5	3/16"	3	1/8"-28	22	12	
B12M100-03040	5	3/16"	3	1/4"-19	22	15	
B12M100-04020	6	1/4"	4	1/8"-28	23	12	
B12M100-04040	6	1/4"	4	1/4"-19	27	15	
B12M100-04060	6	1/4"	4	3/8"-19	28	19	
B12M100-05060	8	5/16"	5	3/8"-19	28	19	
B12M100-06060	10	3/8"	6	3/8"-19	28	19	
B12M100-06080	10	3/8"	6	1/2"-14	34	22	
B12M100-08080	12	1/2"	8	1/2"-14	35	22	
B12M100-10120	16	5/8"	10	3/4"-14	37	27	
B12M100-12120	20	3/4"	12	3/4"-14	37	27	
B12M100-12160	20	3/4"	12	1"-11	45	36	
B12M100-16160	25	1"	16	1"-11	46	36	
B12M100-16200	25	1"	16	1 1/4"-11	46	46	
B12M100-20200	32	1 1/4"	20	1 1/4"-11	46	46	
B12M100-20240	32	1 1/4"	20	1 1/2"-11	47	50	
B12M100-24240	40	1 1/2"	24	1 1/2"-11	48	50	
B12M100-32320	50	2"	32	2"-11	57	65	
B12M100-40400	65	2 1/2"	40	2 1/2"-11	57	75	
B12M100-48480	75	3"	48	3"-11	64	90	

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12M600

MASCHIO NPT

NPT SOLID MALE

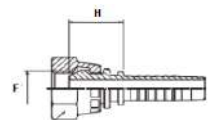


Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		H	C	Prezzo Price Euro
	DN	Inch/Pollici		F				
B12M600-03020	5	3/16"	3	1/8"		22	12	
B12M600-04040	6	1/4"	4	1/4"		28	15	
B12M600-06060	10	3/8"	6	3/8"		28	19	
B12M600-08080	12	1/2"	8	1/2"		34	22	
B12M600-12120	20	3/4"	12	3/4"		37	27	
B12M600-16160	16	1"	16	1"		44	36	
B12M600-24240	40	1 1/2"	24	1 1/2"		49	50	
B12M600-32320	50	2"	32	2"		55	65	
B12M600-40400	60	2 1/2"	40	2 1/2"		57	75	
B12M600-48480	75	3"	48	3"		64	90	

SERIE B12F201

FEMMINA DIRITTA METRICA

STRAIGHT METRIC SWIVEL FEMALE



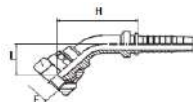
Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		H	C	Prezzo Price Euro
	DN	Inch/Pollici		F				
B12F201-0310B	5	3/16"	3	10x1		18	15	
B12F201-03120	5	3/16"	3	12x1,5		18	17	
B12F201-0410B	6	1/4"	4	10x1		18	15	
B12F201-04120	6	1/4"	4	12x1,5		18	17	
B12F201-04140	6	1/4"	4	14x1,5		18	19	
B12F201-04160	6	1/4"	4	16x1,5		19	22	
B12F201-04180	6	1/4"	4	18,1,5		19	22	
B12F201-05140	8	5/16"	5	14x1,5		18	19	
B12F201-05160	8	5/16"	5	16x1,5		19	22	
B12F201-05180	8	5/16"	5	18,1,5		19	22	
B12F201-06160	10	3/8"	6	16x1,5		20	22	
B12F201-06180	10	3/8"	6	18x1,5		20	22	
B12F201-06200	10	3/8"	6	20x1,5		21	27	
B12F201-06220	10	3/8"	6	22x1,5		21	27	
B12F201-08180	12	1/2"	8	18x1,5		20	24	
B12F201-08200	12	1/2"	8	20x1,5		22	27	
B12F201-08220	12	1/2"	8	22x1,5		22	27	
B12F201-10260	16	5/8"	10	26x1,5		24	32	
B12F201-12260	20	3/4"	12	26x1,5		25	32	
B12F201-1230C	20	3/4"	12	30x1,5		26	36	
B12F201-1638C	25	1"	16	38x1,5		37	46	
B12F201-2045C	32	1 1/4"	20	45x1,5		32	50	
B12F201-24520	40	1 1/2"	24	52x2		39	60	

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12F241

FEMMINA 45° METRICA PEZZO UNICO

45° METRIC SWIVEL FEMALE SOLID ONE PIECE

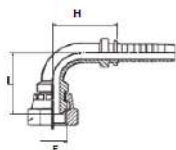


Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	L	H	C	
B12F241-0310B	5	3/16"	3	10x1	17	40	15	
B12F241-03120	5	3/16"	3	12x1,5	17	40	17	
B12F241-0410B	6	1/4"	4	10x1,5	17	40	17	
B12F241-04120	6	1/4"	4	12x1,5	17	40	17	
B12F241-04140	6	1/4"	4	14x1,5	17	40	19	
B12F241-04160	6	1/4"	4	16x1,5	20	43	22	
B12F241-04180	6	1/4"	4	18x1,5	20	43	22	
B12F241-05140	8	5/16"	5	14x1,5	17	40	19	
B12F241-05160	8	5/16"	5	16x1,5	20	43	22	
B12F241-05180	8	5/16"	5	18x1,5	20	43	22	
B12F241-06160	10	3/8"	6	16x1,5	20	55	22	
B12F241-06180	10	3/8"	6	18x1,5	20	55	22	
B12F241-06200	10	3/8"	6	20x1,5	23	58	27	
B12F241-06220	10	3/8"	6	22x1,5	23	58	27	
B12F241-08180	12	1/2"	8	18x1,5	23	65	24	
B12F241-08200	12	1/2"	8	20x1,5	23	65	27	
B12F241-08220	12	1/2"	10	22x1,5	23	65	27	
B12F241-10260	16	5/8"	10	26x1,5	21	66	30	
B12F241-12260	20	3/4"	12	26x1,5	29	63	32	
B12F241-1230C	20	3/4"	12	30x1,5	31	65	36	
B12F241-1638C	25	1"	16	38x1,5	41	90	46	
B12F241-2045C	32	1 1/4"	20	45x1,5	45	103	50	
B12F241-24520	40	1 1/2"	24	52x2	53	119	55	

SERIE B12F291

FEMMINA 90° METRICA PEZZO UNICO

90° METRIC SWIVEL FEMALE SOLID ONE PIECE

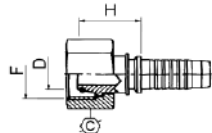


Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	L	H	C	
B12F291-0310B	5	3/16"	3	10x1	29	23	15	
B12F291-03120	5	3/16"	3	12x1,5	29	23	17	
B12F291-0410B	6	1/4"	4	10x1	29	23	15	
B12F291-04120	6	1/4"	4	12x1,5	29	23	17	
B12F291-04140	6	1/4"	4	14x1,5	29	23	19	
B12F291-04160	6	1/4"	4	16x1,5	32	23	22	
B12F291-04180	6	1/4"	4	18x1,5	29	23	22	
B12F291-05140	8	5/16"	5	14x1,5	34	32	19	
B12F291-05160	8	5/16"	5	16x1,5	34	32	22	
B12F291-05180	8	5/16"	5	18x1,5	34	32	22	
B12F291-06160	10	3/8"	6	16x1,5	38	33	19	
B12F291-06180	10	3/8"	6	18x1,5	38	33	22	
B12F291-06200	10	3/8"	6	20x1,5	42	33	27	
B12F291-06220	10	3/8"	6	22x1,5	42	33	27	
B12F291-08180	12	1/2"	8	18x1,5	43	39	24	
B12F291-08200	12	1/2"	8	20x1,5	45	39	27	
B12F291-08220	12	1/2"	8	22x1,5	45	39	27	
B12F291-10260	16	5/8"	10	26x1,5	56	49	32	
B12F291-12260	20	3/4"	12	26x1,5	59	54	32	
B12F291-1230C	20	3/4"	12	30x1,5	63	54	36	
B12F291-1638C	25	1"	16	38x1,5	72	73	46	
B12F291-2045C	32	1 1/4"	20	45x1,5	89	93	50	
B12F291-24520	40	1 1/2"	24	52x2	110	99	55	

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12F704

FEMMINA DIRITTA METRICA O-RING 24° DIN 3865 - LEGGERA
STRAIGHT METRIC SWIVEL FEMALE O-RING 24° DIN 3865 - LIGHT

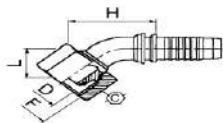


Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	H	C	DK	Prezzo Price Euro
	DN	Inch/Pollici						
B12F704-03120	5	3/16"	3	12x1,5	26	14	6L	
B12F704-03140	5	3/16"	3	14x1,5	26	17	8L	
**B12F702-04120	6	1/4"	4	12x1,5	21	17	6L	
B12F704-04140	6	1/4"	4	14x1,5	24	17	8L	
B12F704-04160	6	1/4"	4	16x1,5	26	19	10L	
B12F704-04180	6	1/4"	4	18x1,5	26	22	12L	
**B12F702-05140	8	5/16"	5	14x1,5	22	19	8L	
B12F704-05160	8	5/16"	5	16x1,5	26	19	10L	
B12F704-05180	8	5/16"	5	18x1,5	26	22	12L	
B12F704-06160	10	3/8"	6	16x1,5	24	19	10L	
B12F704-06180	10	3/8"	6	18x1,5	27	22	12L	
B12F704-06220	10	3/8"	6	22x1,5	27	27	15L	
**B12F702-08180	12	1/2"	8	18x1,5	26	22	12L	
B12F704-08220	12	1/2"	8	22x1,5	28	27	15L	
B12F704-08260	12	1/2"	8	26x1,5	28	32	18L	
B12F704-10260	16	5/8"	10	26x1,5	30	32	18L	
B12F704-10300	16	5/8"	10	30x2	31	36	22L	
B12F704-12300	20	3/4"	12	30x2	29	32	22L	
B12F704-16360	25	1"	16	36x2	31	36	28L	
B12F704-20450	32	1 1/4"	20	45x2	34	41	35L	
B12F704-24520	40	1 1/2"	24	52x2	39	50	42L	

**DADO SPINATO (THRUST WIRE NUT)

SERIE B12F744

FEMMINA METRICA 45° O-RING 24° DIN 3865 PEZZO UNICO - LEGGERA
45° METRIC SWIVEL FEMALE O-RING 24° DIN 3865 SOLID ONE PIECE - LIGHT



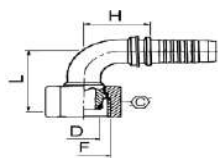
Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	L	H	C	DK	Prezzo Price Euro
	DN	Inch/Pollici							
B12F744-03120	5	3/16"	3	12x1,5	15	37	14	6L	
B12F744-03140	5	3/16"	3	14x1,5	15	37	17	8L	
**B12F742-04120	6	1/4"	6	12x1,5	17	40	17	6L	
B12F744-04140	6	1/4"	6	14x1,5	17	50	17	8L	
B12F744-04160	6	1/4"	6	16x1,5	17	49	19	10L	
B12F744-04180	6	1/4"	6	18x1,5	17	49	22	12L	
**B12F742-05140	8	5/16"	8	14x1,5	24	51	19	8L	
B12F744-05160	8	5/16"	8	16x1,5	17	53	19	10L	
B12F744-05180	8	5/16"	8	18x1,5	20	50	22	12L	
**B12F744-06160	10	3/8"	10	16x1,5	20	55	19	10L	
B12F744-06180	10	3/8"	10	18x1,5	17	57	22	12L	
B12F744-06220	10	3/8"	10	22x1,5	19	59	27	15L	
**B12F742-08180	12	1/2"	12	18x1,5	27	65	22	12L	
B12F744-08220	12	1/2"	12	22x1,5	22	64	27	15L	
B12F744-08260	12	1/2"	12	26x1,5	26	65	32	18L	
B12F744-10260	16	5/8"	16	26x1,5	28	62	32	18L	
B12F744-10300	16	5/8"	16	30x2	30	64	36	22L	
B12F744-12300	20	3/4"	20	30x2	27	63	36	22L	
B12F744-16360	25	1"	25	36x2	39	86	41	28L	
B12F744-20450	32	1 1/4"	32	45x2	35	105	50	35L	
B12F744-24520	40	1 1/2"	40	52x2	45	119	60	42L	

** DADO SPINATO (THRUST WIRE NUT)

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12F794

FEMMINA METRICA 90° O-RING 24°DIN 3865 PEZZO UNICO - LEGGERA
90° METRIC SWIVEL FEMALE O-RING 24° DIN 3865 SOLID ONE PIECE - LIGHT

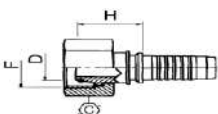


Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread						Prezzo Price
	DN	Inch/Pollici		F	L	H	C	DK	
B12F792-03120	5	3/16"	3	12X1,5	32	30	14	6L	
B12F794-03140	5	3/16"	3	14X1,5	32	30	17	8L	
**B12F792-04120	6	1/4"	4	12x1,5	32	30	17	6L	
B12F794-04140	6	1/4"	4	14x1,5	32	30	17	8L	
B12F794-04160	6	1/4"	4	16x1,5	33	29	19	10L	
B12F794-04180	6	1/4"	4	18x1,5	31	27	22	12L	
**B12F792-05140	8	5/16"	5	14X1,5	37	32	19	8L	
B12F794-05160	8	5/16"	5	16x1,5	33	31	19	10L	
B12F794-05180	8	5/16"	5	18x1,5	37	29	22	12L	
**B12F792-06160	10	3/8"	6	16x1,5	38	33	19	10L	
B12F794-06180	10	3/8"	6	18x1,5	38	36	22	12L	
B12F794-06220	10	3/8"	6	22x1,5	42	34	27	15L	
**B12F792-08180	12	1/2"	8	18X1,5	49	39	22	12L	
B12F794-08220	12	1/2"	8	22x1,5	44	40	27	15L	
B12F794-08260	12	1/2"	8	26x1,5	47	40	32	18L	
B12F794-10260	16	5/8"	10	26x1,5	51	49	32	18L	
B12F794-10300	16	5/8"	10	30x2	53	49	36	22L	
B12F794-12300	20	3/4"	12	30x2	56	57	36	22L	
B12F794-16360	25	1"	16	36x2	73	73	41	28L	
B12F794-20450	32	1 1/4"	20	45x2	87	92	50	35L	
B12F794-24520	40	1 1/2"	24	52x2	94	99	60	42L	

** DADO SPINATO (THRUST WIRE NUT)

SERIE B12F504

FEMMINA DIRITTA METRICA O-RING 24° DIN 3865 - PESANTE
STRAIGHT METRIC SWIVEL FEMALE O-RING 24° DIN 3865 - HEAVY



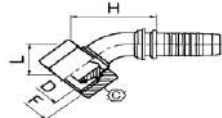
Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread					Prezzo Price
	DN	Inch/Pollici	Size	F	H	C	DK	Euro
B12F504-03140	5	3/16"	3	14X1,5	26	17	6S	
B12F504-03160	5	3/16"	3	16x1,5	26	19	8S	
**B12F502-04140	6	1/4"	4	14x1,5	26	17	6S	
B12F504-04160	6	1/4"	4	16x1,5	26	19	8S	
B12F504-04180	6	1/4"	4	18x1,5	26	22	10S	
B12F504-04200	6	1/4"	4	20x1,5	26	24	12S	
B12F504-05180	8	5/16"	5	18x1,5	27	22	10S	
B12F504-05200	8	5/16"	5	20x1,5	26	24	12S	
**B12F502-06180	10	3/8"	6	18x1,5	27	22	10S	
B12F504-06200	10	3/8"	6	20x1,5	27	24	12S	
B12F504-06220	10	3/8"	6	22x1,5	27	27	14S	
**B12F502-08200	12	1/2"	8	20X1,5	27	24	12S	
B12F504-08220	12	1/2"	8	22x1,5	27	28	14S	
B12F504-08240	12	1/2"	8	24x1,5	32	30	16S	
B12F504-10300	16	5/8"	10	30x2	37	36	20S	
**B12F502-12300	20	3/4"	12	30x2	38	36	20S	
B12F504-12360	20	3/4"	12	36x2	39	46	25S	
**B12F502-16360	25	1"	16	36x2	40	46	25S	
B12F504-16420	25	1"	16	42x2	40	50	30S	
**B12F502-20420	32	1 1/4"	20	42x2	42	50	30S	
B12F504-20520	32	1 1/4"	20	52x2	47	60	38S	
**B12F502-24520	40	1 1/2"	24	52x2	47	60	38S	

** DADO PINZATO (THRUST WIRE NUT)

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12F544

FEMMINA METRICA 45° O-RING 24° DIN 3865 PEZZO UNICO - PESANTE
45° METRIC SWIVEL FEMALE O-RING 24° DIN 3865 SOLID ONE PIECE - HEAVY

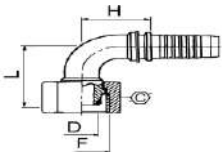


Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	L	H	C	DK	Prezzo Price Euro
	DN	Inch/Pollici							
B12F544-03140	5	3/16"	3	14x1,5	15	37	17	6S	
B12F544-03160	5	3/16"	3	16x1,5	15	37	19	8S	
**B12F42-04140	6	1/4"	4	14x1,5	17	40	17	6S	
B12F544-04160	6	1/4"	4	16x1,5	17	50	19	8S	
B12F544-04180	6	1/4"	4	18x1,5	17	49	22	10S	
B12F544-04200	6	1/4"	4	20x1,5	17	49	24	12S	
B12F544-05180	8	5/16"	5	18x1,5	17	53	22	10S	
B12F544-05200	8	5/16"	5	20x1,5	20	50	24	12S	
**B12F542-06180	10	3/8"	6	18x1,5	20	55	22	10S	
B12F544-06200	10	3/8"	6	20x1,5	17	57	24	12S	
B12F544-06220	10	3/8"	6	22x1,5	19	59	27	14S	
**B12F542-08200	12	1/2"	8	20x1,5	17	57	24	12S	
B12F544-08220	12	1/2"	8	22x1,5	22	65	27	14S	
B12F544-08240	12	1/2"	8	24x1,5	22	67	30	16S	
B12F544-10300	16	5/8"	10	30x2	26	65	36	20S	
**B12F542-12300	20	3/4"	12	30x2	27	64	36	20S	
B12F544-12360	20	3/4"	12	36x2	28	70	46	25S	
**B12F542-16360	25	1"	16	36x2	38	89	46	25S	
B12F544-16420	25	1"	16	42x2	38	89	50	30S	
**B12F542-20420	32	1 1/4"	20	42x2	35	105	50	30S	
B12F544-20520	32	1 1/4"	20	52x2	35	105	60	38S	
**B12F542-24520	40	1 1/2"	24	52x2	45	119	60	38S	

** DADO SPINATO (THRUST WIRE NUT)

SERIE B12F594

FEMMINA METRICA 90° O-RING 24° DIN 3865 PEZZO UNICO - PESANTE
90° METRIC SWIVEL FEMALE O-RING 24° DIN 3865 SOLID ONE PIECE - HEAVY



Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	L	H	C	DK	Prezzo Price Euro
	DN	Inch/Pollici							
B12F594-03140	5	3/16"	3	14x1,5	32	30	17	6S	
B12F594-03160	5	3/16"	3	16x1,5	32	30	19	8S	
**B12F592-04140	6	1/4"	4	14x1,5	32	30	17	6S	
B12F594-04160	6	1/4"	4	16x1,5	32	30	19	8S	
B12F594-04180	6	1/4"	4	18x1,5	33	29	22	10S	
B12F594-04200	6	1/4"	4	20x1,5	31	27	24	12S	
B12F594-05180	8	5/16"	5	18x1,5	33	31	22	10S	
B12F594-05200	8	5/16"	5	20x1,5	37	29	24	12S	
**B12F592-06180	10	3/8"	6	18x1,5	38	33	22	10S	
B12F594-06200	10	3/8"	6	20x1,5	38	36	24	12S	
B12F594-06220	10	3/8"	6	22x1,5	42	34	27	14S	
**B12F592-08200	12	1/2"	8	20x1,5	38	36	24	12S	
B12F594-08220	12	1/2"	8	22x1,5	44	40	27	14S	
B12F594-08240	12	1/2"	8	24x1,5	45	40	30	16S	
B12F594-10300	16	5/8"	10	30x2	56	49	36	20S	
**B12F592-12300	20	3/4"	12	30x2	59	57	36	20S	
B12F594-12360	20	3/4"	12	36x2	59	57	25	25S	
**B12F592-16360	25	1"	16	36x2	75	73	25	25S	
B12F594-16420	25	1"	16	42x2	75	73	30	30S	
**B12F592-20420	32	1 1/4"	20	42x2	86	92	30	30S	
B12F594-20520	32	1 1/4"	20	52x2	86	92	38	38S	
**B12F592-24520	40	1 1/2"	24	52x2	94	99	38	38S	

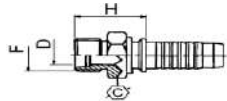
** DADO SPINATO (THRUST WIRE NUT)

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12N700

MASCHIO METRICO 24° DIN 3853 - LEGGERO

METRIC SOLID MALE 24° SEAT DIN 3853 - LIGHT

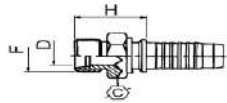


Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread F	H	C	DK	Prezzo Price Euro
	DN	Inch/Pollici						
B12N700-03120	5	3/16"	3	12x1,5	23	15	6L	
B12N700-03140	5	3/16"	3	14x1,5	23	15	8L	
B12N700-04120	6	1/4"	4	12x1,5	23	15	6L	
B12N700-04140	6	1/4"	4	14x1,5	23	15	8L	
B12N700-04160	6	1/4"	4	16x1,5	25	17	10L	
B12N700-04180	6	1/4"	4	18x1,5	26	19	12L	
B12N700-05140	8	5/16"	5	14x1,5	23	15	8L	
B12N700-05160	8	5/16"	5	16x1,5	25	17	10L	
B12N700-05180	8	5/16"	5	18x1,5	26	19	12L	
B12N700-06160	10	3/8"	6	16x1,5	25	17	10L	
B12N700-06180	10	3/8"	6	18x1,5	25	19	12L	
B12N700-06220	10	3/8"	6	22x1,5	27	24	15L	
B12N700-08220	12	1/2"	8	22x1,5	27	24	15L	
B12N700-08260	12	1/2"	8	26x1,5	28	27	18L	
B12N700-10260	16	5/8"	10	26x1,5	28	27	18L	
B12N700-10300	16	5/8"	10	30x2	32	32	22L	
B12N700-12300	20	3/4"	12	30x2	32	32	22L	
B12N700-16360	25	1"	16	36x2	40	38	28L	
B12N700-20450	32	1 1/4"	20	45x2	42	46	35L	
B12N700-20520	32	1 1/4"	20	52x2	37	55	42L	
B12N700-24520	40	1 1/2"	24	52x2	40	55	42L	

SERIE B12N500

MASCHIO METRICO 24° DIN 3853 - PESANTE

METRIC SOLID MALE 24° SEAT DIN 3853 - HEAVY



Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread F	H	C	DK	Prezzo Price Euro
	DN	Inch/Pollici						
B12N500-03140	5	3/16"	3	14x1,5	24	14	6S	
B12N500-03160	5	3/16"	3	16x1,5	25	17	8S	
B12N500-04140	6	1/4"	4	14x1,5	24	14	6S	
B12N500-04160	6	1/4"	4	16x1,5	25	17	8S	
B12N500-04180	6	1/4"	4	18x1,5	25	19	10S	
B12N500-04200	6	1/4"	4	20x1,5	27	22	12S	
B12N500-05180	8	5/16"	5	18x1,5	25	19	10S	
B12N500-05200	8	5/16"	5	20x1,5	27	22	12S	
B12N500-06180	10	3/8"	6	18x1,5	26	19	10S	
B12N500-06200	10	3/8"	6	20x1,5	27	22	12S	
B12N500-06220	10	3/8"	6	22x1,5	29	24	14S	
B12N500-06240	10	3/8"	6	24x1,5	31	27	16S	
B12N500-08220	12	1/2"	8	22x1,5	30	24	14S	
B12N500-08240	12	1/2"	8	24x1,5	31	27	16S	
B12N500-10300	16	5/8"	10	30x2	33	32	20S	
B12N500-12300	20	3/4"	12	30x2	34	32	20S	
B12N500-12360	20	3/4"	12	36x2	36	38	25S	
B12N500-16360	25	1"	16	36x2	39	38	25S	
B12N500-16420	25	1"	16	42x2	42	46	30S	
B12N500-20420	32	1 1/4"	20	42x2	42	46	30S	
B12N500-20520	32	1 1/4"	20	52x2	46	55	38S	
B12N500-24520	40	1 1/2"	24	52x2	46	55	38S	

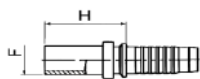
RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12E200

CODOLO LISCIO DIRITTO DIN 2353

STRAIGHT METRIC STANDPIPE DIN 2353

Codice Part number	ø Int. Tubo Hose I.D.		ø Tubo Tube O.D.			Prezzo Price
	DN	Pollici	Size	F	H	
B12E200-02060	2	1/8"	2	6	30	
B12E200-03040	5	3/16"	3	4	30	
B12E200-03060	5	3/16"	3	6	30	
B12E200-03080	5	3/16"	3	8	30	
B12E200-04060	6	1/4"	4	6	31	
B12E200-04080	6	1/4"	4	8	32	
B12E200-04100	6	1/4"	4	10	32	
B12E200-04120	6	1/4"	4	12	32	
B12E200-05080	8	5/16"	5	8	30	
B12E200-05100	8	5/16"	5	10	32	
B12E200-05120	8	5/16"	5	12	32	
B12E200-06100	10	3/8"	6	10	33	
B12E200-06120	10	3/8"	6	12	33	
B12E200-06140	10	3/8"	6	14	36	
B12E200-06150	10	3/8"	6	15	33	
B12E200-08120	12	1/2"	8	12	33	
B12E200-08140	12	1/2"	8	14	36	
B12E200-08150	12	1/2"	8	15	34	
B12E200-08160	12	1/2"	8	16	39	
B12E200-08180	12	1/2"	8	18	36	
B12E200-10180	16	5/8"	10	18	36	
B12E200-10200	16	5/8"	10	20	44	
B12E200-10220	16	5/8"	10	22	38	
B12E200-12200	20	3/4"	12	20	35	
B12E200-12220	20	3/4"	12	22	44	
B12E200-12250	20	3/4"	12	25	38	
B12E200-16250	25	1"	16	25	50	
B12E200-16280	25	1"	16	28	51	
B12E200-16300	25	1"	16	30	54	
B12E200-16380	25	1"	16	38	54	
B12E200-20300	32	1 1/4"	20	30	55	
B12E200-20350	32	1 1/4"	20	35	47	
B12E200-20380	32	1 1/4"	20	38	60	
B12E200-24380	40	1 1/2"	24	38	60	
B12E200-24420	40	1 1/2"	24	42	47	

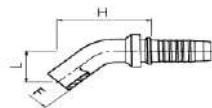


SERIE B12E240

CODOLO LISCIO 45° DIN 2353

45° METRIC STANDPIPE DIN 2353

Codice Part number	ø Int. Tubo Hose I.D.		ø Tubo Tube O.D.			Prezzo Price
	DN	Inch/Pollici	Size	F	L	
B12E240-03040	5	3/16"	3	4	23	40
B12E240-03060	5	3/16"	3	6	24	43
B12E240-04060	6	1/4"	4	6	20	49
B12E240-04080	6	1/4"	4	8	20	43
B12E240-04100	6	1/4"	4	10	20	45
B12E240-05100	8	5/16"	5	10	26	55
B12E240-05120	8	5/16"	5	12	24	55
B12E240-06100	10	3/8"	6	10	23	48
B12E240-06120	10	3/8"	6	12	22	50
B12E240-06140	10	3/8"	6	14	26	55
B12E240-08140	12	1/2"	8	14	27	54
B12E240-08150	12	1/2"	8	15	28	54
B12E240-08160	12	1/2"	8	16	30	55
B12E240-08180	12	1/2"	8	18	32	58
B12E240-10180	16	5/8"	10	18	30	58
B12E240-10200	16	5/8"	10	20	30	60
B12E240-10220	16	5/8"	10	22	30	62
B12E240-12200	20	3/4"	12	20	30	65
B12E240-12220	20	3/4"	12	22	30	65
B12E240-12250	20	3/4"	12	25	36	72
B12E240-16250	25	1"	16	25	36	78
B12E240-16280	25	1"	16	28	38	82
B12E240-16300	25	1"	16	30	41	85
B12E240-20350	32	1 1/4"	20	35	47	95



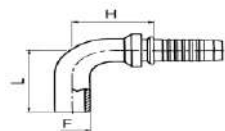
RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12E290

CODOLO LISCIO 90° DIN 2353

90° METRIC STANDPIPE DIN 2353

Codice Part number	ø Int. Tubo Hose I.D.		ø Tubo Tube O.D.				Prezzo Price
	DN	Inch/Pollici	Size	F	L	H	
B12E290-03040	5	3/16"	3	4	27	22	
B12E290-03060	5	3/16"	3	6	32	25	
B12E290-04060	6	1/4"	4	6	32	26	
B12E290-04080	6	1/4"	4	8	41	25	
B12E290-04100	6	1/4"	4	10	41	29	
B12E290-04120	6	1/4"	4	12	45	36	
B12E290-05080	8	5/16"	5	8	45	30	
B12E290-05100	8	5/16"	5	10	45	28	
B12E290-05120	8	5/16"	5	12	49	30	
B12E290-06100	10	3/8"	6	10	41	47	
B12E290-06120	10	3/8"	6	12	34	43	
B12E290-06140	10	3/8"	6	14	31	51	
B12E290-06150	10	3/8"	6	15	52	51	
B12E290-08120	12	1/2"	8	12	56	40	
B12E290-08140	12	1/2"	8	14	46	37	
B12E290-08150	12	1/2"	8	15	53	40	
B12E290-08160	12	1/2"	8	16	26	40	
B12E290-08180	12	1/2"	8	18	23	41	
B12E290-10180	16	5/8"	10	18	55	45	
B12E290-10200	16	5/8"	10	20	68	52	
B12E290-10220	16	5/8"	10	22	70	50	
B12E290-12200	20	3/4"	12	20	65	50	
B12E290-12220	20	3/4"	12	22	62	54	
B12E290-12250	20	3/4"	12	25	74	61	
B12E290-16250	25	1"	16	25	73	73	
B12E290-16280	25	1"	16	28	80	70	
B12E290-16300	25	1"	16	30	86	75	
B12E290-20350	32	1 1/4"	20	35	96	88	
B12E290-24350	40	1 1/2"	24	35	100	38	
B12E290-24420	40	1 1/2"	24	42	115	95	

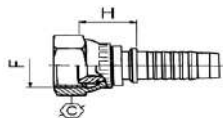


RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12F301 / B12F302

FEMMINA DIRITTA JIC 37° (DADO PRESSATO-SPINATO)

STRAIGHT JIC SWIVEL FEMALE 37° SEAT (CRIMPED-THRUST WIRE NUT)



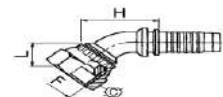
Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	H	C	Prezzo Price Euro
	DN	Inch/Pollici					
B12F301-03040	5	3/16"	3	7/16"-20	15	15	
B12F301-04040	6	1/4"	4	7/16"-20	15	15	
B12F301-04050	6	1/4"	4	1/2"-20	16	17	
B12F301-04060	6	1/4"	4	9/16"-18	16	19	
B12F301-05050	8	5/16"	5	1/2"-20	16	17	
B12F301-06060	10	3/8"	6	9/16"-18	26	19	
B12F301-06080	10	3/8"	6	3/4"-16	17	24	
B12F301-06100	10	3/8"	6	7/8"-14	19	27	
B12F301-08080	12	1/2"	8	3/4"-16	18	24	
B12F301-08100	12	1/2"	8	7/8"-14	19	27	
B12F301-08120	12	1/2"	8	1 1/16"-12	22	32	
B12F301-10100	16	5/8"	10	7/8"-14	20	27	
B12F301-10120	16	5/8"	10	1 1/16"-12	23	32	
B12F301-12100	20	3/4"	12	7/8"-14	20	27	
B12F301-12120	20	3/4"	12	1 1/16"-12	23	32	
B12F301-12140	20	3/4"	12	1 3/16"-12	23	36	
B12F301-12160	20	3/4"	12	1 5/16"-12	23	41	
B12F301-16120	25	1"	16	1 1/16"-12	24	32	
B12F301-16160	25	1"	16	1 5/16"-12	25	41	
*B12F302-16200	25	1"	16	1 5/8"-12	29	50	
*B12F302-20200	32	1 1/4"	20	1 5/8"-12	29	50	
*B12F302-20240	32	1 1/4"	20	1 7/8"-12	31	55	
*B12F302-24240	40	1 1/2"	24	1 7/8"-12	31	55	
*B12F302-32320	50	2"	32	2 1/2"-12	30	70	

** DADO SPINATO THRUST WIRE NUT

SERIE B12F341 / B12F342

FEMMINA 45° JIC 37° PEZZO UNICO

45° JIC SWIVEL FEMALE 37° SEAT SOLID ONE PIECE



Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	L	H	C	Prezzo Price Euro
	DN	Inch/Pollici						
B12F341-03040	5	3/16"	3	7/16"-20	15	38	15	
B12F341-04040	6	1/4"	4	7/16"-20	15	38	15	
B12F341-04050	6	1/4"	4	1/2"-20	17	40	17	
B12F341-04060	6	1/4"	4	9/16"-18	17	40	19	
B12F341-05050	8	5/16"	5	5/16"-18	17	40	17	
B12F341-05060	8	5/16"	5	9/16"-18	19	50	19	
B12F341-06060	10	3/8"	6	9/16"-18	19	53	19	
B12F341-06080	10	3/8"	6	3/4"-16	20	84	24	
B12F341-06100	10	3/8"	6	7/8"-14	21	56	27	
B12F341-08080	12	1/2"	8	3/4"-16	20	62	24	
B12F341-08100	12	1/2"	8	7/8"-14	21	63	27	
B12F341-08120	12	1/2"	8	1 1/16"-12	22	64	32	
B12F341-10100	16	5/8"	10	7/8"-14	22	60	27	
B12F341-10120	16	5/8"	10	1 1/16"-12	25	63	32	
B12F341-12100	20	3/4"	12	7/8"-14				
B12F341-12120	20	3/4"	12	1 1/16"-12	29	62	32	
B12F341-12140	20	3/4"	12	1 3/16"-12	29	63	36	
B12F341-12160	20	3/4"	12	1 5/16"-12	29	63	41	
B12F341-16120	25	1"	16	1 1/16"-12	40	90	32	
B12F341-16160	25	1"	16	1 5/16"-12	40	89	41	
**B12F342-16200	25	1"	16	1 5/8"-12	39	89	50	
**B12F342-20200	32	1 1/4"	20	1 5/8"-12	44	101	50	
**B12F342-20240	32	1 1/4"	20	1 7/8"-12	45	103	55	
**B12F342-24240	40	1 1/2"	24	1 7/8"-12	45	118	55	
**B12F342-32320	50	2"	32	2 1/2"-12	62	145	70	

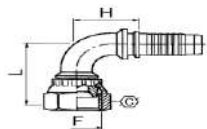
** DADO SPINATO THRUST WIRE NUT

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12F391 / B12F392

FEMMINA 90° JIC 37° PEZZO UNICO

90° JIC SWIVEL FEMALE 37° SEAT SOLID ONE PIECE



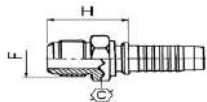
Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread		Prezzo Price	
	DN	Inch/Pollici	Size	F	H	C	Euro
B12F391-03040	5	3/16"	3	7/16"-19	23	15	
B12F391-04040	6	1/4"	4	7/16"-20	23	15	
B12F391-04050	6	1/4"	4	1/2"-20	23	17	
B12F391-04060	6	1/4"	4	9/16"-18	23	19	
B12F391-05050	8	5/16"	5	1/2"-20	32	17	
B12F391-05060	8	5/16"	5	9/16"-18	32	19	
B12F391-06060	10	3/8"	6	9/16"-18	33	19	
B12F391-06080	10	3/8"	6	3/4"-16	33	24	
B12F391-06100	10	3/8"	6	7/8"-14	33	27	
B12F391-08080	12	1/2"	8	3/4"-16	39	24	
B12F391-08100	12	1/2"	8	7/8"-14	39	27	
B12F391-08120	12	1/2"	8	1 1/16"-12	39	32	
B12F391-10100	16	5/8"	10	7/8"-14	49	27	
B12F391-10120	16	5/8"	10	1 1/16"-12	49	32	
B12F391-12120	20	3/4"	12	1 1/16"-12	54	32	
B12F391-12140	20	3/4"	12	1 3/16"-12	54	36	
B12F391-12160	20	3/4"	12	1 5/16"-12	54	41	
B12F391-16120	25	1"	16	1 1/16"-12			
B12F391-16160	25	1"	16	1 5/16"-12	73	41	
**B12F392-16200	25	1"	16	1 5/8"-12	73	50	
**B12F392-20200	32	1 1/4"	20	1 5/8"-12	89	50	
**B12F392-20240	32	1 1/4"	20	1 7/8"-12	89	55	
**B12F392-24240	40	1 1/2"	24	1 7/8"-12	101	55	
**B12F392-32320	50	2"	32	2 1/2"-12	140	65	

** SERIE B12F592 = DADO SPINATO THRUST WIRE NUT

SERIE B12N300

MASCHIO JIC 74°

JIC 74° SOLID MALE

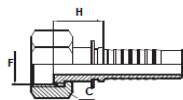


Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread		Prezzo Price	
	DN	Inch/Pollici	Size	F	H	C	Euro
B12N300-03040	5	3/16"	3	7/16"-20	27	12	
B12N300-04040	6	1/4"	4	7/16"-20	27	12	
B12N300-04050	6	1/4"	4	1/2"-20	27	14	
B12N300-04060	6	1/4"	4	9/16"-18	28	15	
B12N300-05050	8	5/16"	5	1/2"-20	27	14	
B12N300-05060	8	5/16"	5	9/16"-18	28	15	
B12N300-06060	10	3/8"	6	9/16"-18	28	15	
B12N300-06080	10	3/8"	6	3/4"-16	31	19	
B12N300-06100	10	3/8"	6	7/8"-14	35	24	
B12N300-08080	12	1/2"	8	3/4"-16	31	19	
B12N300-08100	12	1/2"	8	7/8"-14	68	24	
B12N300-08120	12	1/2"	8	1 1/16"-12	40	27	
B12N300-10100	16	5/8"	10	7/8"-14	35	24	
B12N300-10120	16	5/8"	10	1 1/16"-12	40	27	
B12N300-12120	20	3/4"	12	1 1/16"-12	37	27	
B12N300-12140	20	3/4"	12	1 3/16"-12	42	32	
B12N300-12160	20	3/4"	12	1 5/16"-12	42	34	
B12N300-16120	25	1"	16	1 1/16"-12	42	32	
B12N300-16160	25	1"	16	1 5/16"-12	43	34	
B12N300-16200	25	1"	16	1 5/8"-12	45	42	
B12N300-20200	32	1 1/4"	20	1 5/8"-12	46	42	
B12N300-20240	32	1 1/4"	20	1 7/8"-12	53	50	
B12N300-24240	40	1 1/2"	24	1 7/8"-12	53	50	
B12N300-32320	50	2"	32	2 1/2"-12	62	65	

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12F401

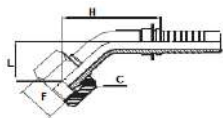
FEMMINA DIRITTA O.R.F.S.
O.R.F.S. STRAIGHT FEMALE



Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread				Prezzo Price
	DN	Inch/Pollici		Size	F	H	
						C	Euro
B12F401-04040	6	1/4"	4	9/16"-18	21	17	
B12F401-04060	6	1/4"	4	11/16"-16	23	22	
B12F401-05060	8	5/16"	5	11/16"-16	23	22	
B12F401-06060	10	3/8"	6	11/16"-16	24	22	
B12F401-06080	10	3/8"	6	13/16"-16	26	24	
B12F401-08080	12	1/2"	8	13/16"-16	27	24	
B12F401-08100	12	1/2"	8	1"-14	30	30	
B12F401-08120	12	1/2"	8	1 3/16"-12	33	36	
B12F401-10100	16	5/8"	10	1"-14	30	30	
B12F401-10120	16	5/8"	10	1 3/16"-12	32	36	
B12F401-12120	20	3/4"	12	1 3/16"-12	33	36	
B12F401-12160	20	3/4"	12	1 7/16"-12	34	41	
B12F401-16160	25	1"	16	1 7/16"-12	35	41	
B12F401-16200	25	1"	16	1 11/16"-12	35	50	
B12F401-20200	32	1 1/4"	20	1 11/16"-12	36	50	
B12F401-24240	40	1 1/2"	24	2"-12	37	60	

SERIE B12F441

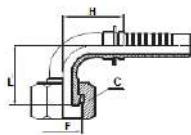
FEMMINA 45° O.R.F.S. PEZZO UNICO
45° O.R.F.S. FEMALE SOLID ONE PIECE



Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread					Prezzo Price
	DN	Inch/Pollici		Size	F	L	H	
							C	Euro
B12F441-04040	6	1/4"	4	9/16"-18	15	45	17	
B12F441-04060	6	1/4"	4	11/16"-16	16	46	22	
B12F441-05060	8	5/16"	5	11/16"-16	16	46	22	
B12F441-06060	10	3/8"	6	11/16"-16	13	51	22	
B12F441-06080	10	3/8"	6	13/16"-16	17	52	24	
B12F441-08080	12	1/2"	8	13/16"-16	18	58	24	
B12F441-08100	12	1/2"	8	1"-14	20	61	30	
B12F441-08120	12	1/2"	8	1 3/16"-12	24	62	36	
B12F441-10100	16	5/8"	10	1"-14	20	55	30	
B12F441-10120	16	5/8"	10	1 3/16"-12	21	57	36	
B12F441-12120	20	3/4"	12	1 3/16"-12	23	58	36	
B12F441-12160	20	3/4"	12	1 7/16"-12	27	63	41	
B12F441-16160	25	1"	16	1 7/16"-12	26	81	41	
B12F441-16200	25	1"	16	1 11/16"-12				
B12F441-20200	32	1 1/4"	20	1 11/16"-12	34	93	50	
B12F441-24240	40	1 1/2"	24	2"-12	45	112	60	

SERIE B12F491

FEMMINA 90° O.R.F.S. PEZZO UNICO
90° O.R.F.S. FEMALE SOLID ONE PIECE



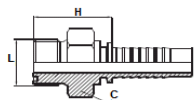
Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread					Prezzo Price
	DN	Inch/Pollici		Size	F	L	H	
							C	Euro
B12F491-04040	6	1/4"	4	9/16"-18	30	28	17	
B12F491-04060	6	1/4"	4	11/16"-16	30	28	22	
B12F491-05060	8	5/16"	5	11/16"-16	29	29	22	
B12F491-06060	10	3/8"	6	11/16"-16	29	36	22	
B12F491-06080	10	3/8"	6	13/16"-16	32	34	24	
B12F491-08080	12	1/2"	8	13/16"-16	36	38	24	
B12F491-08100	12	1/2"	8	1"-14	39	39	30	
B12F491-08120	12	1/2"	8	1 3/16"-16	41	38	36	
B12F491-10100	16	5/8"	10	1"-14	44	52	30	
B12F491-10120	16	5/8"	10	1 3/16"-16	48	47	36	
B12F491-12120	20	3/4"	12	1 3/16"-12	49	56	36	
B12F491-12160	20	3/4"	12	1 7/16"-12	54	57	41	
B12F491-16160	25	1"	16	1 7/16"-12	60	74	41	
B12F491-16200	25	1"	16	1 11/16"-12				
B12F491-20200	32	1 1/4"	20	1 11/16"-12	76	90	50	
B12F491-24240	40	1 1/2"	24	2"-12	84	99	60	

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12N400

MASCHIO O.R.F.S.

O.R.F.S. SOLID MALE

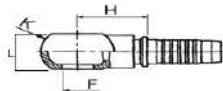


Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		H	C	Prezzo Price Euro
	DN	Inch/Pollici		F				
B12N400-04040	6	1/4"	4	9/16"-18		24	17	
B12N400-04060	6	1/4"	4	11/16"-16		28	19	
B12N400-05060	8	5/16"	5	11/16"-16		28	19	
B12N400-06060	10	3/8"	6	11/16"-16		28	19	
B12N400-06080	10	3/8"	6	13/16"-16		31	22	
B12N400-06100	10	3/8"	6	1"-14		34	27	
B12N400-08080	12	1/2"	8	13/16"-16		34	27	
B12N400-08100	12	1/2"	8	1"-14		32	27	
B12N400-08120	12	1/2"	8	1 3/16"-12		36	32	
B12N400-10100	16	5/8"	10	1"-14		34	27	
B12N400-10120	16	5/8"	10	1 3/16"-12		37	32	
B12N400-12120	20	3/4"	12	1 3/16"-12		38	32	
B12N400-12160	20	3/4"	12	1 7/16"-12		39	41	
B12N400-16160	25	1"	16	1 7/16"-12		40	41	
B12N400-20200	32	1 1/4"	20	1 11/16"-12		40	46	
B12N400-24240	40	1 1/2"	24	2"-12		43	55	

SERIE B12O100

ORIENTABILE BSP

BSP BANJO

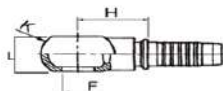


Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		L	H	K	Prezzo Price Euro
	DN	Inch/Pollici		F					
B12O100-03020	5	3/16"	3	1/8"-28		14	20	17	
B12O100-03040	5	3/16"	3	1/4"-19		14	23	24	
B12O100-04020	6	1/4"	4	1/8"-28		14	24	17	
B12O100-04040	6	1/4"	4	1/4"-19		14	23	24	
B12O100-04060	6	1/4"	4	3/8"-19		17	27	28	
B12O100-05040	8	5/16"	5	1/4"-19		14	24	24	
B12O100-05060	8	5/16"	5	3/8"-19		18	28	28	
B12O100-06040	10	3/8"	6	1/4"-19		14	24	24	
B12O100-06060	10	3/8"	6	3/8"-19		17	27	28	
B12O100-06080	10	3/8"	6	1/2"-20		23	28	36	
B12O100-08060	12	1/2"	8	3/8"-19		17	31	28	
B12O100-08080	12	1/2"	8	1/2"-20		22	33	35	
B12O100-10100	16	5/8"	10	5/8"-14		23	33	46	
B12O100-12120	20	3/4"	12	3/4"-16		30	35	46	
B12O100-16160	25	1"	16	1"-11		38	43	58	

SERIE B12O200

ORIENTABILE METRICO

METRIC BANJO

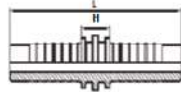


Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		L	H	K	Prezzo Price Euro
	DN	Inch/Pollici		F					
B12O200-03080	5	3/16"	3	8X1		9	16	12	
B12O200-03100	5	3/16"	3	10x1		10	20	17	
B12O200-03120	5	3/16"	3	12x1,5		12	21	20	
B12O200-04100	6	1/4"	4	10x1,5		10	24	17	
B12O200-04120	6	1/4"	4	12x1,5		12	23	20	
B12O200-04160	6	1/4"	4	16x1,5		18	27	28	
B12O200-04140	6	1/4"	4	14x1,5		14	23	24	
B12O200-05120	8	5/16"	5	12x1,5		12	23	20	
B12O200-05140	8	5/16"	5	14x1,5		14	25	24	
B12O200-05160	8	5/16"	5	16x1,5		18	27	28	
B12O200-05180	8	5/16"	5	18x1,5		21	29	32	
B12O200-06140	10	3/8"	6	14x1,5		14	25	24	
B12O200-06160	10	3/8"	6	16x1,5		17	27	28	
B12O200-06180	10	3/8"	6	18x1,5		21	28	32	
B12O200-06200	10	3/8"	6	20x1,5		22	29	35	
B12O200-06220	10	3/8"	6	22x1,5		23	29	36	
B12O200-08180	12	1/2"	8	18x1,5		20	30	32	
B12O200-08200	12	1/2"	8	20x1,5		23	34	36	
B12O200-08220	12	1/2"	8	22x1,5		22	34	35	
B12O200-10220	16	5/8"	10	22x1,5		22	34	35	
B12O200-12220	20	3/4"	12	22x1,5		22	45	35	
B12O200-12260	20	3/4"	12	26x1,5			35		
B12O200-16300	25	1"	16	30x1,5			42		

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

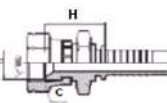
SERIE B12Z100

GIUNZIONE TUBO /TUBO DIRITTA DOUBLE CONNECTOR

	Codice Part number	ø Int. Tubo Hose I.D.		Size	L	H	Prezzo Price Euro
		DN	Inch/Pollici				
	B12Z100-04040	6	1/4"	4	70	14	
	B12Z100-05050	8	5/16"	5	70	14	
	B12Z100-06060	10	3/8"	6	75	15	
	B12Z100-08080	12	1/2"	8	86	20	
	B12Z100-10100	16	5/8"	10	88	16	
	B12Z100-12120	20	3/4"	12	100	18	
	B12Z100-16160	25	1"	16	130	20	
	B12Z100-20200	32	1 1/4"	20	143	21	

SERIE B12K201

FEMMINA DIRITTA KOMATSU KOMATSU STRAIGHT FEMALE

	Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread			Prezzo Price
		DN	Inch/Pollici	Size	F	H	C	Euro
	B12K201-04140	6	1/4"	4	14x1,5	25	19	
	B12K201-06180	10	3/8"	6	18x1,5	26	19	
	B12K201-08220	12	1/2"	8	22x1,5	29	27	
	B12K201-10240	16	5/8"	10	24x1,5	33	32	
	B12K201-12300	20	3/4"	12	30x1,5	33	36	
	B12K201-16330	25	1"	16	33x1,5	35	41	
	B12K201-20360	32	1 1/4"	20	36x1,5	38	46	
	B12K201-24420	40	1 1/2"	24	42x1,5	36	50	

SERIE B12K291

FEMMINA 90° KOMATSU PEZZO UNICO KOMATSU 90° FEMALE SOLID ONE PIECE

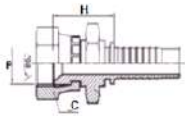
	Codice	ø Int. Tubo			Filetto				Prezzo
	Part number	Hose I.D.			Thread				Price
		DN	Inch/Pollici	Size	F	L	H	C	Euro
	B12K291-04140	6	1/4"	4	14x1,5	27	23	19	
	B12K291-06180	10	3/8"	6	18x1,5	37	33	24	
	B12K291-08220	12	1/2"	8	22x1,5	44	39	27	
	B12K291-10240	16	5/8"	10	24x1,5	55	49	32	
	B12K291-12300	20	3/4"	12	30x1,5	63	54	36	
	B12K291-16330	25	1"	16	33x1,5	70	73	41	
	B12K291-20360	32	1 1/4"	20	36x1,5	88	89	46	
	B12K291-24420	40	1 1/2"	24	42x1,5	107	101	50	

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12J201

FEMMINA JIS SV 60°

STRAIGHT JIS FEMALE 60° CONE

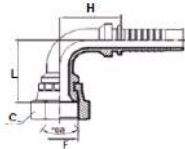


Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	H	C	Euro	
B12J201-04040	6	1/4"	4	1/4"	23	19		
B12J201-06060	10	3/8"	6	3/8"	24	22		
B12J201-08080	12	1/2"	8	1/2"	28	27		
B12J201-12120	20	3/4"	12	3/4"	31	32		
B12J201-16160	25	1"	16	1"	33	38		
B12J201-20200	32	1 1/4"	20	1 1/4"	37	50		
B12J201-24240	40	1 1/2"	24	1 1/2"	40	55		

SERIE B12J291

FEMMINA 90° JIS SV 60° PEZZO UNICO

90° JIS FEMALE 60° CONE SOLID ONE PIECE

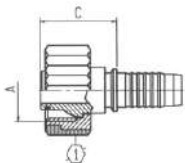


Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	L	H	C	
B12J291-04040	6	1/4"	4	1/4"	26	23	19	
B12J291-06060	10	3/8"	6	3/8"	35	33	22	
B12J291-08080	12	1/2"	8	1/2"	41	39	27	
B12J291-12120	20	3/4"	12	3/4"	55	54	32	
B12J291-16160	25	1"	16	1"	68	73	38	
B12J291-20200	32	1 1/4"	20	1 1/4"	89	89	50	
B12J291-24240	40	1 1/2"	24	1 1/2"	110	101	55	

SERIE B12W204

FEMMINA DIRITTA PER IDROPULITRICI (DADO PLASTIFICATO)

STRAIGHT WASH-CLEANER FEMALE (PLASTICIZED NUT)

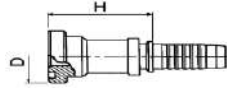


Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread		Prezzo Price
	DN	Inch/Pollici	Size	F	L	H
B12W204-04220		1/4"	6,4	4	22x1,5	36,5
B12W204-05220		5/16"	7,9	5	22x1,5	36,5
B12W204-06220		3/8"	9,5	6	22x1,5	36,5

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

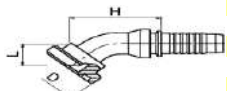
SERIE B12L003

FLANGIA DIRITTA 3000 P.S.I. SAE J518 COD. 61
STRAIGHT FLANGE 3000 P.S.I. SAE J518 CODE 61

	Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		H	Prezzo Price Euro
		DN	Inch/Pollici		D			
					Inch/mm			
	B12L003-08080	12	1/2"	8	1/2" - 30,2		49	
	B12L003-08120	12	1/2"	8	3/4" - 38,1		52	
	B12L003-10120	16	5/8"	10	3/4" - 38,1		49	
	B12L003-12120	20	3/4"	12	3/4" - 38,1		47	
	B12L003-12160	20	3/4"	12	1" - 44,5		50	
	B12L003-16160	25	1"	16	1" - 44,5		50	
	B12L003-16200	25	1"	16	1 1/4 - 50,8		67	
	B12L003-20200	32	1 1/4"	20	1 1/4 - 50,8		65	
	B12L003-20240	32	1 1/4"	20	1 1/2 - 60,3		70	
	B12L003-24240	40	1 1/2"	24	1 1/2 - 60,3		70	
	B12L003-24320	40	1 1/2"	24	2" - 71,4		72	
	B12L003-32320	50	2"	32	2" - 71,4		73	
	B12L003-32400	50	2"	32	2 1/2 - 84,2		47	
	B12L003-40400	65	2 1/2"	40	2 1/2 - 84,2		54	
	B12L003-40480	65	2 1/2"	40	3" - 101,6		69	
	B12L003-48400	75	3"	48	2 1/2 - 84,2		50	
	B12L003-48480	75	3"	48	3" - 101,6		69	

SERIE B12L043

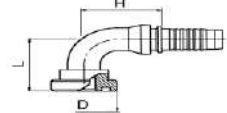
FLANGIA 45° 3000 P.S.I. SAE J518 COD. 61 PEZZO UNICO
45° FLANGE 3000 P.S.I. SAE J518 CODE 61 SOLID ONE PIECE

	Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		L	H	Prezzo Price Euro
		DN	Inch/Pollici		D				
					Inch/mm				
	B12L043-08080	12	1/2"	8	1/2" - 30,2	23		63	
	B12L043-08120	12	1/2"	8	3/4" - 38,1	28		68	
	B12L043-10120	16	5/8"	10	3/4" - 38,1	30		63	
	B12L043-12120	20	3/4"	12	3/4" - 38,1	32		67	
	B12L043-12160	20	3/4"	12	1" - 44,5	35		70	
	B12L043-16160	25	1"	16	1" - 44,5	32		86	
	B12L043-16200	25	1"	16	1 1/4 - 50,8	36		90	
	B12L043-20200	32	1 1/4"	20	1 1/4 - 50,8	43		100	
	B12L043-20240	32	1 1/4"	20	1 1/2 - 60,3	44		101	
	B12L043-24240	40	1 1/2"	24	1 1/2 - 60,3	41		112	
	B12L043-24320	40	1 1/2"	24	2" - 71,4	52		123	
	B12L043-32320	50	2"	32	2" - 71,4	59		148	
	**B12L043-32400	50	2"	32	2 1/2 - 84,2	45		90	
	**B12L043-40400	65	2 1/2"	40	2 1/2 - 84,2	45		90	
	**B12L043-40480	65	2 1/2"	40	3" - 101,6	45		110	
	**B12L043-48400	75	3"	48	2 1/2 - 84,2	45		90	
	**B12L043-48480	75	3"	48	3" - 101,6	43		110	

**SALDATI / WELDED

SERIE B12L093

FLANGIA 90° 3000 P.S.I. SAE J518 COD. 61 PEZZO UNICO
90° FLANGE 3000 P.S.I. SAE J518 CODE 61 SOLID ONE PIECE

	Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		L	H	Prezzo Price Euro
		DN	Inch/Pollici		D				
					Inch/mm				
	B12L093-08080	12	1/2"	8	1/2" - 30,2	43		39	
	B12L093-08120	12	1/2"	8	3/4" - 38,1	50		39	
	B12L093-10120	16	5/8"	10	3/4" - 38,1	55		49	
	B12L093-12120	20	3/4"	12	3/4" - 38,1	58		57	
	B12L093-12160	20	3/4"	12	1" - 44,5	62		57	
	B12L093-16160	25	1"	16	1" - 44,5	64		77	
	B12L093-16200	25	1"	16	1 1/4 - 50,8	70		77	
	B12L093-20160	32	1 1/4"	20	1" - 44,5	82		89	
	B12L093-20200	32	1 1/4"	20	1 1/4 - 50,8	87		89	
	B12L093-20240	32	1 1/4"	20	1 1/2 - 60,3	88		89	
	B12L093-24240	40	1 1/2"	24	1 1/2 - 60,3	102		101	
	B12L093-24320	40	1 1/2"	24	2" - 71,4	118		101	
	B12L093-32320	50	2"	32	2" - 71,4	120		144	
	**B12L093-32400	50	2"	32	2 1/2 - 84,2	98		95	
	**B12L093-40400	65	2 1/2"	40	2 1/2 - 84,2	98		90	
	**B12L093-40480	65	2 1/2"	40	3" - 101,6	125		117	
	**B12L093-48400	75	3"	48	2 1/2 - 84,2	115		120	
	**B12L093-48480	75	3"	48	3" - 101,6	125		117	

**SALDATI / WELDED

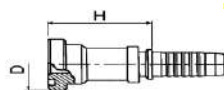
*= a richiesta / on request

racordi per tubi flessibili - hose fittings

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

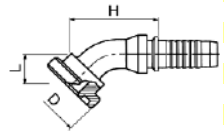
SERIE B12L006

FLANGIA 6000 P.S.I. SAE J518 COD. 62 PEZZO UNICO
STRAIGHT FLANGE 6000 P.S.I. SAE J518 CODE 62 SOLID ONE PIECE

	Codice Part number	ø Int. Tubo Hose I.D.			Flangia Flange size		Prezzo Price Euro
		DN	Inch/Pollici	Size	D Inch/mm	H	
	B12L006-08080	12	1/2"	8	1/2" - 31,7	50	
	B12L006-08120	12	1/2"	8	3/4" - 41,3	55	
	B12L006-10120	16	5/8"	10	3/4" - 41,3	51	
	B12L006-12120	20	3/4"	12	3/4" - 41,3	53	
	B12L006-12160	20	3/4"	12	1" - 47,6	64	
	B12L006-16160	25	1"	16	1" - 47,6	66	
	B12L006-16200	25	1"	16	1 1/4 - 54,0	71	
	B12L006-20200	32	1 1/4"	32	1 1/4 - 54,0	67	
	B12L006-20240	32	1 1/4"	32	1 1/2 - 63,5	78	
	B12L006-24240	40	1 1/2"	40	1 1/2 - 63,5	78	
	B12L006-24320	40	1 1/2"	40	2" - 79,4	73	
	B12L006-32320	50	2"	50	2" - 79,4	73	

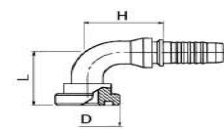
SERIE B12L046

FLANGIA 45° 6000 P.S.I. SAE J518 COD. 62 PEZZO UNICO
45° FLANGE 6000 P.S.I. SAE J518 CODE 62 SOLID ONE PIECE

	Codice Part number	ø Int. Tubo Hose I.D.			Flangia Flange size			Prezzo Price Euro
		DN	Inch/Pollici	Size	D Inch/mm	L	H	
	B12L046-08080	12	1/2"	8	1/2" - 31,7	23	64	
	B12L046-08120	12	1/2"	8	3/4" - 41,3	28	69	
	B12L046-10120	16	5/8"	10	3/4" - 41,3	30	66	
	B12L046-12120	20	3/4"	12	3/4" - 41,3	32	70	
	B12L046-12160	20	3/4"	12	1" - 47,6	35	74	
	B12L046-16160	25	1"	16	1" - 47,6	32	89	
	B12L046-16200	25	1"	16	1 1/4 - 54,0	36	94	
	B12L046-20200	32	1 1/4"	20	1 1/4 - 54,0	43	104	
	B12L046-20240	32	1 1/4"	20	1 1/2 - 63,5	44	107	
	B12L046-24240	40	1 1/2"	24	1 1/2 - 63,5	41	118	
	B12L046-24320	40	1 1/2"	24	2" - 79,4	52	119	
	B12L046-32320	50	2"	32	2" - 79,4	59	153	

SERIE B12L096

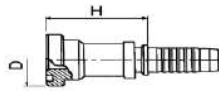
FLANGIA 90° 6000 P.S.I. SAE J518 COD. 62 PEZZO UNICO
90° FLANGE 6000 P.S.I. SAE J518 CODE 62 SOLID ONE PIECE

	Codice Part number	ø Int. Tubo Hose I.D.			Flangia Flange size			Prezzo Price Euro
		DN	Inch/Pollici	Size	D Inch/mm	L	H	
	B12L096-08080	12	1/2"	8	1/2" - 31,7	44	39	
	B12L096-08120	12	1/2"	8	3/4" - 41,3	51	39	
	B12L096-10120	16	5/8"	10	3/4" - 41,3	59	49	
	B12L096-12120	20	3/4"	12	3/4" - 41,3	62	57	
	B12L096-12160	20	3/4"	12	1" - 47,6	67	57	
	B12L096-16160	25	1"	16	1" - 47,6	69	77	
	B12L096-16200	25	1"	16	1 1/4 - 54,0	76	77	
	B12L096-20200	32	1 1/4"	20	1 1/4 - 54,0	93	89	
	B12L096-20240	32	1 1/4"	20	1 1/2 - 63,5	97	89	
	B12L096-24240	40	1 1/2"	24	1 1/2 - 63,5	111	101	
	B12L096-24320	40	1 1/2"	24	2" - 79,4	126	101	
	B12L096-32320	50	2"	32	2" - 79,4	128	144	

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

SERIE B12L007

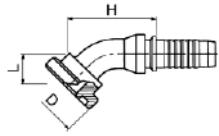
FLANGIA DIRITTA SUPERCAT STRAIGHT FLANGE SUPERCAT



Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		H	Prezzo Price Euro
	DN	Inch/Pollici		D Inch/mm			
B12L007-12120	20	3/4"	12	3/4" - 41,3		58	
B12L007-12160	20	3/4"	12	1" - 47,6		70	
B12L007-16160	25	1"	16	1" - 47,6		72	
B12L007-16200	25	1"	16	1 1/4" - 54,0		75	
B12L007-20200	32	1 1/4"	20	1 1/4" - 54,0		71	
B12L007-20240	32	1 1/4"	20	1 1/2" - 63,5		80	
B12L007-24240	40	1 1/2"	24	1 1/2" - 63,5		80	

SERIE B12L047

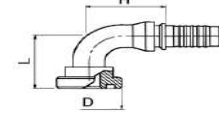
FLANGIA 45° SUPERCAT PEZZO UNICO 45° FLANGE SUPERCAT SOLID ONE PIECE



Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		L	H	Prezzo Price Euro
	DN	Inch/Pollici		D Inch/mm				
B12L047-12120	20	3/4"	12	3/4" - 41,3		39	74	
B12L047-12160	20	3/4"	12	1" - 47,6		43	78	
B12L047-16160	25	1"	16	1" - 47,6		40	94	
B12L047-16200	25	1"	16	1 1/4" - 54,0		43	97	
B12L047-20200	32	1 1/4"	20	1 1/4" - 54,0		50	107	
B12L047-20240	32	1 1/4"	20	1 1/2" - 63,5		51	108	
B12L047-24240	40	1 1/2"	24	1 1/2" - 63,5		49	120	

SERIE B12L097

FLANGIA 90° SUPERCAT PEZZO UNICO 90° FLANGE SUPERCAT SOLID ONE PIECE

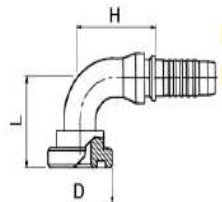


Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		L	H	Prezzo Price Euro
	DN	Inch/Pollici		D Inch/mm				
B12L097-12120	20	3/4"	12	3/4" - 41,3		67	57	
B12L097-12160	20	3/4"	12	1" - 47,6		73	57	
B12L097-16160	25	1"	16	1" - 47,6		75	77	
B12L097-16200	25	1"	16	1 1/4" - 54,0		80	77	
B12L097-20200	32	1 1/4"	20	1 1/4" - 54,0		97	89	
B12L097-20240	32	1 1/4"	20	1 1/2" - 63,5		99	89	
B12L097-24240	40	1 1/2"	24	1 1/2" - 63,5		113	101	

RACCORDI PER TUBI TRECCIATI - BRAIDED HOSE FITTINGS

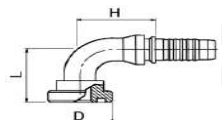
SERIE B12L093

FLANGIA 90° 3000 P.S.I. SAE J518 COD. 61 LONG DROP PEZZO UNICO
90° FLANGE 3000 P.S.I. SAE J518 CODE 61 LONG DROP SOLID ONE PIECE

	Codice Part number	ø Int. Tubo Hose I.D.			Flangia Flange size			Prezzo Price Euro
		DN	Inch/Pollici	Size	D Inch/mm	L	H	
	B12L093-12120L100	20	3/4"	12	3/4" - 38,1	100	57	
	B12L093-16160L130	25	1"	16	1" - 44,5	130	77	
	B12L093-20200L120	32	1 1/4	20	1 1/4 - 50,8	120	89	
	B12L093-24240L140	40	1 1/2	24	1 1/2 - 63,5	140	100	

SERIE B12L096

FLANGIA 90° 6000 P.S.I. SAE J518 COD. 62 LONG DROP PEZZO UNICO
90° FLANGE 6000 P.S.I. SAE J518 CODE 62 LONG DROP SOLID ONE PIECE

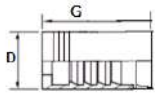
	Codice Part number	ø Int. Tubo Hose I.D.			Flangia Flange size			Prezzo Price Euro
		DN	Inch/Pollici	Size	D Inch/mm	L	H	
	B12L096-12120L100	12	3/4"	12	3/4" - 41,3	100	57	
	B12L096-16160L120	16	1"	16	1" - 47,6	130	77	
	B12L096-20200L120	20	1 1/4	20	1 1/4 - 54	120	89	
	B12L096-24240L140	24	1 1/2	24	1 1/2 - 63,5	140	100	

RACCORDI MULTISPIRAL - MULTISPIRAL FITTINGS

SERIE B13B080

GHIERE R9 SKIVE

R9 SKIVE SWAGED FERRULE

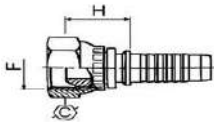


Codice Part number	ø Int. Tubo Hose I.D.					Prezzo Price
	DN	Inch/Pollici	DN	G	D	Euro
B13B080-08000	12	1/2"	8	41	30	
B13B080-12000	20	3/4"	12	53	38	
B13B080-16000	25	1"	16	60	46	

SERIE B13F101

FEMMINA DIRITTA BSP CONO 60°

STRAIGHT FEMALE BSP 60°

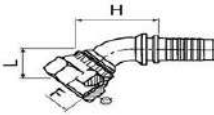


Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		H	C	Prezzo Price Euro
	DN	Inch/Pollici		D				
B13F101-08080	12	1/2"	8	1/2"		29	27	
B13F101-12120	20	3/4"	12	3/4"		31	32	
B13F101-16160	25	1"	16	1"		36	38	

SERIE B13F141

FEMMINA 45° BSP CONO 60° PEZZO UNICO

FEMALE 45° BSP CONO 60° SOLID ON PIECE

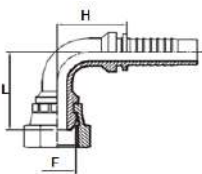


Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		L	H	C	Prezzo Price Euro
	DN	Inch/Pollici		D					
B13F141-08080	12	1/2"	8	1/2"		25	60	27	
B13F141-12120	20	3/4"	12	3/4"		30	77	32	
B13F141-16160	25	1"	16	1"		35	82	38	

SERIE B13F191

FEMMINA 90° BSP CONO 60° PEZZO UNICO

FEMALE 90° CONO 60° SOLID ON PIECE



Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		L	H	C	Prezzo Price Euro
	DN	Inch/Pollici		D					
B13F191-08080	12	1/2"	8	1/2"		42	40	27	
B13F191-12120	20	3/4"	12	3/4"		60	61	32	
B13F191-16160	25	1"	16	1"		64	67	38	

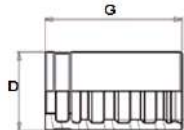
RACCORDI SERIE TUBI MTKH - MTKH HOSE FITTINGS

SERIE B13B070

GHIERA TUBO METAL-KEVLAR

SWAGED FERRULE FOR HOSE METAL-KEVLAR

	Codice Part number	ø Int. Tubo Hose I.D.					Prezzo Price
		DN	Inch/Pollici	Size	G	D	
							Euro



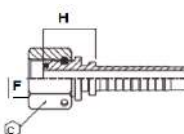
B13B070-06000	6	1/4"	4	40,00	21,00	
B13B070-10000	10	3/8"	6	43,00	26,00	
B13B070-12000	12	1/2"	8	45,00	30,00	
B13B070-16000	16	5/8"	10	50,00	33,40	
B13B070-20000	20	3/4"	12	55,00	38,00	
B13B070-25000	25	1"	16	75,00	46,00	

SERIE B13F102

FEMMINA DIRITTA PER TUBO METAL-KEVLAR MS DADO SPINATO

METAL-KEVLAR BSP FEMALE 60° CONE THRUST WIRE NUT

	Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread			Prezzo Price
		DN	Inch/Pollici	Size	F	H	C	
								Euro



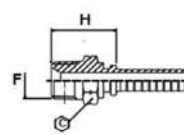
B13F102-06060	6	1/4"	4	1/4"-19		20	19	
B13F102-10100	10	3/8"	6	3/8"-19		21	22	
B13F102-12120	12	1/2"	8	1/2"-14		23	27	
B13F102-16160	16	5/8"	10	5/8"-14		23	30	
B13F102-20000	20	3/4"	12	3/4"-14		27	32	
B13F102-25000	25	1"	16	1"-11		30	38	

SERIE B13M600

MASCHIO NPT PER TUBO METAL-KEVLAR MS.

METAL-KEVLAR NPT MALE 60° CONE

	Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread			Prezzo Price
		DN	Inch/Pollici	Size	F	H	C	
								Euro



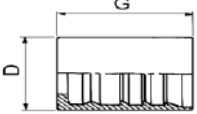
B13M600-04040	6	1/4"	4	1/4"-19		29	17	
B13M600-04060	6	1/4"	4	3/8"-19		29	19	
B13M600-06060	10	3/8"	6	3/8"-19		29	19	
B13M600-10100	12	1/2"	10	1/2"-14		35	22	
B13M600-20200	20	3/4"	12	3/4"-14		39	30	
B13M600-25250	25	1"	16	1"-11		46	36	

RACCORDI INTERLOCK - INTERLOCK FITTINGS

SERIE B14B090

GHIERA SKIVE x 4SP-4SH-R9R-R12

SWAGED FERRULE SKIVE x 4SP-4SH-R9R-R12

	Codice Part number	ø Int. Tubo Hose I.D.		Size	G	D	KG	Prezzo Price
		DN	Inch/Pollici					Euro
	B14B090-10000	16	5/8"	10	57	34		
	B14B090-12000	20	3/4"	12	60	38	0	
	B14B090-16000	25	1"	16	75	46		
	B14B090-20000	32	1 1/4"	20	88	55	0	
	B14B090-24000	40	1 1/2"	24	94	62	1	
	B14B090-32000	50	2"	32	99	78	1	

SERIE B14B090/B14B100

GHIERA SKIVE x R13/R15

SWAGED FERRULE SKIVE x R13/R15

	Codice Part number	ø Int. Tubo Hose I.D.		Size	G	D	Prezzo Price
		DN	Inch/Pollici				Euro
	B14B090-10000	16	5/8"	10	57	34	
	B14B090-12000	20	3/4"	12	60	38	
	B14B090-16000	25	1"	16	75	46	
	B14B100-20000	32	1 1/4"	20	88	62	
	B14B100-24000	40	1 1/2"	24	94	70	
	B14B100-32000	50	2"	32	99	88	

SERIE B14B110

GHIERA SKIVE x R13

SWAGED FERRULE SKIVE x R13

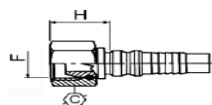
	Codice Part number	ø Int. Tubo Hose I.D.		Size	G	D	Prezzo Price
		DN	Inch/Pollici				Euro
	B14B110-32000	50	2"	32	99	85	

RACCORDI INTERLOCK - INTERLOCK FITTINGS

SERIE B14F102

FEMMINA DIRITTA BSP CONO 60°

STRAIGHT BSP SWIVEL FEMALE 60° CONE

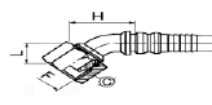


Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	H	C	Euro	
B14F102-10120	16	5/8"	10	3/4"-14	30	32		
B14F102-12120	20	3/4"	12	3/4"-14	31	32		
B14F102-12160	20	3/4"	12	1"-11	35	41		
B14F102-16160	25	1"	16	1"-11	36	41		
B14F102-16200	25	1"	16	1 1/4"-11	39	50		
B14F102-20200	32	1 1/4"	20	1 1/4"-11	40	50		
B14F102-20240	32	1 1/4"	20	1 1/2"-11	45	55		
B14F102-24240	40	1 1/2"	24	1 1/2"-11	46	55		
B14F102-32320	50	2"	32	2"-11	53	70		

SERIE B14F142

FEMMINA 45° BSP CONO 60° PEZZO UNICO

45° BSP SWIVEL FEMALE 60° CONE SOLID ONE PIECE

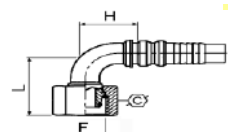


Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	L	H	C	
B14F142-10120	16	5/8"	10	3/4"-14	28	65	32	
B14F142-12120	20	3/4"	12	3/4"-14	28	70	32	
B14F142-12160	20	3/4"	12	1"-11	32	75	41	
B14F142-16160	25	1"	16	1"-11	35	87	41	
B14F142-16200	25	1"	16	1 1/4"-11	38	96	50	
B14F142-20200	32	1 1/4"	20	1 1/4"-11	38	108	50	
B14F142-20240	32	1 1/4"	20	1 1/2"-11	55	115	55	
B14F142-24240	40	1 1/2"	24	1 1/2"-11	60	127	55	
B14F142-32320	50	2"	32	2"-11	75	155	70	

SERIE B14F192

FEMMINA 90° BSP CONO 60° PEZZO UNICO

90° BSP SWIVEL FEMALE 60° CONE SOLID ONE PIECE



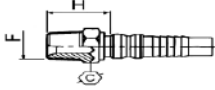
Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	L	H	C	
B14F192-10120	16	5/8"	10	3/4"-14	55	50	32	
B14F192-12120	20	3/4"	12	3/4"-14	68	60	32	
B14F192-12160	20	3/4"	12	1"-11	68	68	41	
B14F192-16160	25	1"	16	1"-11	81	62	41	
B14F192-16200	25	1"	16	1 1/4"-11	81	70	50	
B14F192-20200	32	1 1/4"	20	1 1/4"-11	97	80	50	
B14F192-20240	32	1 1/4"	20	1 1/2"-11	97	95	55	
B14F192-24240	40	1 1/2"	24	1 1/2"-11	110	100	55	
B14F192-32320	50	2"	32	2"-11	135	130	70	

RACCORDI INTERLOCK - INTERLOCK FITTINGS

SERIE B14M600

MASCHIO NPT

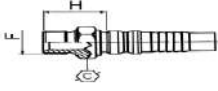
NPT SOLID MALE

	Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	H	C	Prezzo Price Euro
		DN	Inch/Pollici					
		Size						
	B14M600-10120	16	5/8"	10	3/4"-14	35	27	
	B14M600-12120	20	3/4"	12	3/4"-14	35	27	
	B14M600-12160	20	3/4"	12	1"-11.1/2	41	36	
	B14M600-16160	25	1"	16	1"-11.1/2	41	36	
	B14M600-16200	25	1"	16	1 1/4"-11.1/2	42	46	
	B14M600-20200	32	1 1/4"	20	1 1/4"-11.1/2	42	46	
	B14M600-20240	32	1 1/4"	20	1 1/2"-11.1/2	48	50	
	B14M600-24240	40	1 1/2"	24	1 1/2"-11.1/2	48	50	
	B14M600-32320	50	2"	32	2"-11.1/2	51	65	

SERIE B14N100

MASCHIO BSP CILINDRICO

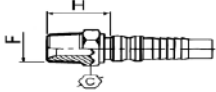
BSP SOLID MALE PARALLEL

	Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	H	C	Prezzo Price Euro
		DN	Inch/Pollici					
		Size						
	B14N100-10120	16	5/8"	10	3/4"-14	35	32	
	B14N100-12120	20	3/4"	12	3/4"-14	35	32	
	B14N100-12160	20	3/4"	12	1"-11	36	41	
	B14N100-16160	25	1"	16	1"-11	36	41	
	B14N100-16200	25	1"	16	1 1/4"-11	44	50	
	B14N100-20200	32	1 1/4"	20	1 1/4"-11	44	50	
	B14N100-20240	32	1 1/4"	20	1 1/2"-11	46	55	
	B14N100-24240	40	1 1/2"	24	1 1/2"-11	46	55	
	B14N100-32320	50	2"	32	2"-11	54	70	

SERIE B14M100

MASCHIO BSP CONICO

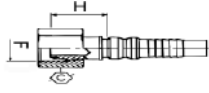
BSP TAPERED SOLID MALE

	Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread	F	H	C	Prezzo Price Euro
		DN	Inch/Pollici					
		Size						
	B14M100-10120	16	5/8"	10	3/4"-14	35	27	
	B14M100-12120	20	3/4"	12	3/4"-14	35	27	
	B14M100-16160	25	1"	16	1"-11	41	36	
	B14M100-16200	25	1"	16	1 1/4"-11	42	46	
	B14M100-20200	32	1 1/4"	20	1 1/4"-11	42	46	
	B14M100-24240	40	1 1/2"	24	1 1/2"-11	48	50	
	B14M100-32320	50	2"	32	2"-11	52	65	

RACCORDI INTERLOCK - INTERLOCK FITTINGS

SERIE B14F504

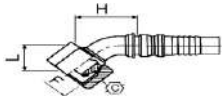
FEMMINA DIRITTA METRICA O-RING 24° DIN 3865 - PESANTE
STRAIGHT METRIC SWIVEL FEMALE O-RING 24° DIN 3865 - HEAVY



Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	DK	H	C	Euro
B14F504-10300	16	5/8"	10	30x2	20S	35	36,000	
B14F504-12300	20	3/4"	12	30x2	20S	35	36,000	
B14F504-12360	20	3/4"	12	36x2	25S	38	46,000	
B14F504-16360	25	1"	16	36x2	25S	38	46,000	
B14F504-16420	25	1"	16	42x2	30S	41	50,000	
B14F504-20420	32	1 1/4"	20	42x2	30S	41	50,000	
B14F504-20520	32	1 1/4"	20	52x2	38S	46	60,000	
B14F504-24520	40	1 1/2"	24	52x2	38S	49	60,000	

SERIE B14F544

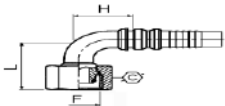
FEMMINA 45° METR. O-RING 24° DIN 3865 PEZZO UNICO - PESANTE
45° METRIC SWIVEL FEMALE O-RING 24° DIN 3865 SOLID ONE PIECE - HEAVY



Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread					Prezzo Price
	DN	Inch/Pollici	Size	F	DK	L	H	C	
B14F544-10300	16	5/8"	10	30x2	20S	22	60	36,000	Euro
B14F544-12300	20	3/4"	12	30x2	20S	21	65	36,000	
B14F544-12360	20	3/4"	12	36x2	25S	29	76	46,000	
B14F544-16360	25	1"	16	36x2	25S	35	80	46,000	
B14F544-16420	25	1"	16	42x2	30S	38	83	50,000	
B14F544-20420	32	1 1/4"	20	42x2	30S	42	104	50,000	
B14F544-20520	32	1 1/4"	20	52x2	38S	44	115	60,000	
B14F544-24520	40	1 1/2"	24	52x2	38S	47	120	60,000	

SERIE B14F594

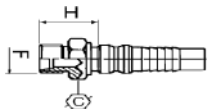
FEMMINA 90° METR. O-RING 24° DIN 3865 PEZZO UNICO - PESANTE
90° METRIC SWIVEL FEMALE O-RING 24° DIN 3865 SOLID ONE PIECE - HEAVY



Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread					Prezzo Price
	DN	Inch/Pollici	Size	F	DK	L	H	C	
B14F594-10300	16	5/8"	10	30x2	20S	48	55	36,000	Euro
B14F594-12300	20	3/4"	12	30x2	20S	53	57	36,000	
B14F594-12360	20	3/4"	12	36x2	25S	62	63	46,000	
B14F594-16360	25	1"	16	36x2	25S	74	69	46,000	
B14F594-16420	25	1"	16	42x2	30S	74	64	50,000	
B14F594-20420	32	1 1/4"	20	42x2	30S	85	83	50,000	
B14F594-20520	32	1 1/4"	20	52x2	38S	79	88	60,000	
B14F594-24520	40	1 1/2"	24	52x2	38S	96	103	60,000	

SERIE B14N500

MASCHIO METRICO 24° DIN 3861 - PESANTE
METRIC SOLID MALE 24° SEAT DIN 3861 - HEAVY

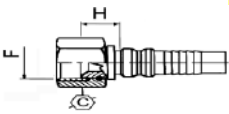


Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price
	DN	Inch/Pollici	Size	F	DK	H	C	Euro
B14N500-10300	16	5/8"	10	30x2	20S	32	32,000	
B14N500-12300	20	3/4"	12	30x2	20S	32	32,000	
B14N500-12360	20	3/4"	12	36x2	25S	35	36,000	
B14N500-16360	25	1"	16	36x2	25S	37	36,000	
B14N500-16420	25	1"	16	42x2	30S	40	46,000	
B14N500-20420	32	1 1/4"	20	42x2	30S	41	46,000	
B14N500-20520	32	1 1/4"	20	52x2	38S	46	50,000	
B14N500-24520	40	1 1/2"	24	52x2	38S	47	55,000	

RACCORDI INTERLOCK - INTERLOCK FITTINGS

SERIE B14F302

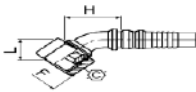
FEMMINA DIRITTA JIC OGIVA 37° STRAIGHT JIC SWIVEL FEMALE 37° SEAT



Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price Euro
	DN	Inch/Pollici	Size	F	H	C		
B14F302-10120	20	5/8"	10	1 1/16"-12	20	32		
B14F302-12120	20	3/4"	12	1 1/16"-12	20	32		
B14F302-12160	20	3/4"	12	1 5/16"-12	24	38		
B14F302-16160	25	1"	16	1 5/16"-12	26	38		
B14F302-16200	25	1"	16	1 5/8"-12	27	50		
B14F302-20200	32	1 1/4"	20	1 5/8"-12	27	50		
B14F302-20240	32	1 1/4"	20	1 7/8"-12	30	55		
B14F302-24240	40	1 1/2"	24	1 7/8"-12	30	55		
B14F302-32320	50	2"	32	2 1/2"-12	38	70		

SERIE B14F342

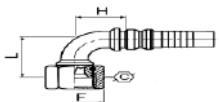
FEMMINA 45° JIC OGIVA 37° PEZZO UNICO 45° JIC SWIVEL FEMALE 37° SEAT SOLID ONE PIECE



Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price Euro
	DN	Inch/Pollici	Size	F	L	H	C	
B14F342-10120	20	5/8"	10	1 1/16"-12	26	65	32	
B14F342-12120	20	3/4"	12	1 1/16"-12	29	71	32	
B14F342-12160	20	3/4"	12	1 5/16"-12	29	71	38	
B14F342-16160	25	1"	16	1 5/16"-12	34	85	38	
B14F342-16200	25	1"	16	1 5/8"-12	48	90	50	
B14F342-20200	32	1 1/4"	20	1 5/8"-12	45	105	50	
B14F342-20240	32	1 1/4"	20	1 7/8"-12	45	102	55	
B14F342-24240	40	1 1/2"	24	1 7/8"-12	42	120	55	
B14F342-32320	50	2"	32	2 1/2"-12	66	156	70	

SERIE B14F392

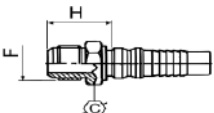
FEMMINA 90° JIC OGIVA 37° PEZZO UNICO 90° JIC SWIVEL FEMALE 37° SEAT SOLID ONE PIECE



Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price Euro
	DN	Inch/Pollici	Size	F	L	H	C	
B14F392-10120	20	5/8"	10	1 1/16"-12	55	50	32	
B14F392-12120	20	3/4"	12	1 1/16"-12	55	57	32	
B14F392-12160	20	3/4"	12	1 5/16"-12	51	63	38	
B14F392-16160	25	1"	16	1 5/16"-12	68	72	38	
B14F392-16200	25	1"	16	1 5/8"-12	77	70	50	
B14F392-20200	32	1 1/4"	20	1 5/8"-12	84	83	50	
B14F392-20240	32	1 1/4"	20	1 7/8"-12	88	99	55	
B14F392-24240	40	1 1/2"	24	1 7/8"-12	96	99	55	
B14F392-32320	50	2"	32	2 1/2"-12	110	101	70	

SERIE B14M300

MASCHIO JIC 37° JIC SOLID MALE 37°

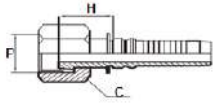


Codice Part number	ø Int. Tubo Hose I.D.			Filetto Thread				Prezzo Price Euro
	DN	Inch/Pollici	Size	F	H	C		
B14M300-10120	20	5/8"	10	1 1/16"-12	37	32		
B14M300-12120	20	3/4"	12	1 1/16"-12	37	32		
B14M300-12160	20	3/4"	12	1 5/16"-12	41	34		
B14M300-16160	25	1"	16	1 5/16"-12	41	34		
B14M300-16200	25	1"	16	1 5/8"-12	43	46		
B14M300-20200	32	1 1/4"	20	1 5/8"-12	44	46		
B14M300-20240	32	1 1/4"	20	1 7/8"-12	50	50		
B14M300-24240	40	1 1/2"	24	1 7/8"-12	50	50		
B14M300-32320	50	2"	32	2 1/2"-12	62	65		

RACCORDI INTERLOCK - INTERLOCK FITTINGS

SERIE B14F401

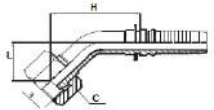
FEMMINA DIRITTA O.R.F.S. PEZZO UNICO
O.R.F.S. STRAIGHT FEMALE SOLID ONE PIECE



Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread				Prezzo Price
	DN	Inch/Pollici		Size	F	H	C
B14F401-10120	16	5/8"	10	1 3/16"-12	42	36	
B14F401-12120	20	3/4"	12	1 3/16"-12	42	36	
B14F401-12160	20	3/4"	12	1 7/16"-12	37	41	
B14F401-16160	25	1"	16	1 7/16"-12	35	41	
B14F401-16200	25	1"	16	1 11/16"-12	37	50	
B14F401-20200	32	1 1/4"	20	1 11/16"-12	37	50	
B14F401-24240	40	1 1/2"	24	2"-12	42	60	

SERIE B14F441

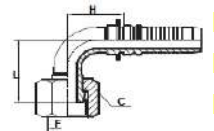
FEMMINA 45° O.R.F.S. PEZZO UNICO
45° O.R.F.S. FEMALE SOLID ONE PIECE



Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread					Prezzo Price
	DN	Inch/Pollici		Size	F	L	H	C
B14F441-10120	16	5/8"	10	1 3/16"-12	26	58	36	
B14F441-12120	20	3/4"	12	1 3/16"-12	25	61	36	
B14F441-12160	20	3/4"	12	1 7/16"-12	30	81	41	
B14F441-16160	25	1"	16	1 7/16"-12	32	77	41	
B14F441-16200	25	1"	16	1 11/16"-12	35	78	50	
B14F441-20200	32	1 1/4"	20	1 11/16"-12	40	89	50	
B14F441-24240	40	1 1/2"	24	2"-12	50	104	60	

SERIE B14F491

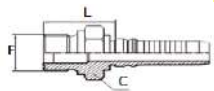
FEMMINA 90° O.R.F.S. PEZZO UNICO
90° O.R.F.S. FEMALE SOLID ONE PIECE



Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread					Prezzo Price
	DN	Inch/Pollici		Size	F	L	H	C
B14F491-10120	16	5/8"	10	1 3/16"-12	56	51	36	
B14F491-12120	20	3/4"	12	1 3/16"-12	56	59	36	
B14F491-12160	20	3/4"	12	1 7/16"-12	56	55	41	
B14F491-16160	25	1"	16	1 7/16"-12	67	72	41	
B14F491-16200	25	1"	16	1 11/16"-12	67	70	50	
B14F491-20200	32	1 1/4"	20	1 11/16"-12	76	85	50	
B14F491-20240	40	1 1/2"	24	2"-12	91	95	60	

SERIE B14N400

MASCHIO O.R.F.S.
O.R.F.S. MALE



Codice Part number	ø Int. Tubo Hose I.D.		Filetto Thread				Prezzo Price
	DN	Inch/Pollici		Size	F	H	C
B14N400-10120	16	5/8"	10	1 3/16"-12	34	32	
B14N400-12120	20	3/4"	12	1 3/16"-12	35	32	
B14N400-12160	20	3/4"	12	1 7/16"-12	37	41	
B14N400-16160	25	1"	16	1 7/16"-12	37	41	
B14N400-16200	25	1"	16	1 11/16"-12	37	46	
B14N400-20200	32	1 1/4"	20	1 11/16"-12	38	46	
B14N400-20240	40	1 1/2"	24	2"-12	50	55	

RACCORDI INTERLOCK - INTERLOCK FITTINGS

SERIE B14L003

FLANGIA DIRITTA 3000 P.S.I. SAE J518 COD. 61

STRAIGHT FLANGE 3000 P.S.I. SAE J518 CODE 61

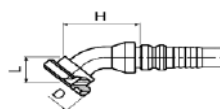


Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		Prezzo Price
	DN	Inch/Pollici		D Inch/mm.	H	
B14L003-10120	16	5/8"	10	3/4" - 38,1	40	
B14L003-12080	20	3/4"	12	1/2" - 30,2	40	
B14L003-12120	20	3/4"	12	3/4" - 38,1	40	
B14L003-12160	20	3/4"	12	1" - 44,5	48	
B14L003-16120	25	1"	16	3/4" - 38,1	40	
B14L003-16160	25	1"	16	1" - 44,5	51	
B14L003-16200	25	1"	16	1 1/4" - 50,8	51	
B14L003-20160	32	1 1/4"	20	1" - 44,5	53	
B14L003-20200	32	1 1/4"	20	1 1/4" - 50,8	53	
B14L003-20240	32	1 1/4"	20	1 1/2" - 60,3	61	
B14L003-24200	40	1 1/2"	24	1 1/4" - 50,8	53	
B14L003-24240	40	1 1/2"	24	1 1/2" - 60,3	61	
B14L003-24320	40	1 1/2"	24	2" - 71,4	62	
B14L003-32320	50	2"	32	2" - 71,4	62	

SERIE B14L043

FLANGIA 45° 3000 P.S.I. SAE J518 COD. 61 PEZZO UNICO

45° FLANGE 3000 P.S.I. SAE J518 CODE 61 SOLID ONE PIECE

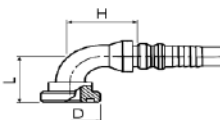


Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size			Prezzo Price
	DN	Inch/Pollici		D Inch/mm.	L	H	
B14L043-10120	16	5/8"	10	3/4" - 38,1	26	56	
B14L043-12080	20	3/4"	12	1/2" - 30,2	26	58	
B14L043-12120	20	3/4"	12	3/4" - 38,1	26	73	
B14L043-12160	20	3/4"	12	1" - 44,5	33	68	
B14L043-16120	25	1"	16	3/4" - 38,1	26	75	
B14L043-16160	25	1"	16	1" - 44,5	30	82	
B14L043-16200	25	1"	16	1 1/4" - 50,8	32	95	
B14L043-20160	32	1 1/4"	20	1" - 44,5	32	95	
B14L043-20200	32	1 1/4"	20	1 1/4" - 50,8	36	90	
B14L043-20240	32	1 1/4"	20	1 1/2" - 60,3	40	102	
B14L043-24200	40	1 1/2"	24	1 1/4" - 50,8	41	115	
B14L043-24240	40	1 1/2"	24	1 1/2" - 60,3	45	108	
B14L043-24320	40	1 1/2"	24	2" - 71,4	50	132	
B14L043-32320	50	2"	32	2" - 71,4	55	135	

SERIE B14L093

FLANGIA 90° 3000 P.S.I. SAE J518 COD.61 PEZZO UNICO

90° FLANGE 3000 P.S.I. SAE J518 CODE 61 SOLID ONE PIECE



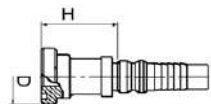
Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size			Prezzo Price
	DN	Inch/Pollici		D Inch/mm.	L	H	
B14L093-10120	16	5/8"	10	3/4" - 38,1	55	65	
B14L093-12080	20	3/4"	12	1/2" - 30,2	42	43	
B14L093-12120	20	3/4"	12	3/4" - 38,1	55	63	
B14L093-12160	20	3/4"	12	1" - 44,5	65	65	
B14L093-16120	25	1"	16	3/4" - 38,1	55	65	
B14L093-16160	25	1"	16	1" - 44,5	62	73	
B14L093-16200	25	1"	16	1 1/4" - 50,8	82	63	
B14L093-20160	32	1 1/4"	20	1" - 44,5	65	83	
B14L093-20200	32	1 1/4"	20	1 1/4" - 50,8	75	92	
B14L093-20240	32	1 1/4"	20	1 1/2" - 60,3	80	90	
B14L093-24200	40	1 1/2"	24	1 1/4" - 50,8	65	79	
B14L093-24240	40	1 1/2"	24	1 1/2" - 60,3	87	104	
B14L093-24320	40	1 1/2"	24	2" - 71,4	98	106	
B14L093-32320	50	2"	32	2" - 71,4	128	112	

RACCORDI INTERLOCK - INTERLOCK FITTINGS

SERIE B14L006

FLANGIA DIRITTA 6000 P.S.I. SAE J518 COD. 62

STRAIGHT FLANGE 6000 P.S.I. SAE J518 CODE 62

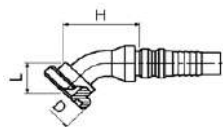


Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		H	Prezzo Price Euro
	DN	Inch/Pollici		D Inch/mm.			
B14L006-10120	16	5/8"	10	3/4" - 41,3		51	
B14L006-12080	20	3/4"	12	1/2" - 31,7		45	
B14L006-12120	20	3/4"	12	3/4" - 41,3		51	
B14L006-12160	20	3/4"	12	1" - 47,6		51	
B14L006-16120	25	1"	16	3/4" - 41,3		53	
B14L006-16160	25	1"	16	1" - 47,6		54	
B14L006-16200	25	1"	16	1 1/4" - 54,0		59	
B14L006-20160	32	1 1/4"	20	1" - 47,6		61	
B14L006-20200	32	1 1/4"	20	1 1/4" - 54,0		61	
B14L006-20240	32	1 1/4"	20	1 1/2" - 63,5		67	
B14L006-24200	40	1 1/2"	24	1 1/4" - 54,0		63	
B14L006-24240	40	1 1/2"	24	1 1/2" - 63,5		68	
B14L006-24320	40	1 1/2"	24	2" - 79,4		80	
B14L006-32320	50	2"	32	2" - 79,4		86	

SERIE B14L046

FLANGIA 45° 6000 P.S.I. SAE J518 COD. 62 PEZZO UNICO

45° FLANGE 6000 P.S.I. SAE J518 CODE 62 SOLID ONE PIECE

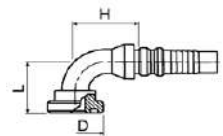


Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size			Prezzo Price Euro
	DN	Inch/Pollici		D Inch/mm.	L	H	
B14L046-10120	16	5/8"	10	3/4" - 41,3	28	62	
B14L046-12080	20	3/4"	12	1/2" - 31,7	28	58	
B14L046-12120	20	3/4"	12	3/4" - 41,3	30	72	
B14L046-12160	20	3/4"	12	1" - 47,6	30	75	
B14L046-16120	25	1"	16	3/4" - 41,3	32	84	
B14L046-16160	25	1"	16	1" - 47,6	35	90	
B14L046-16200	25	1"	16	1 1/4" - 54,0	43	95	
B14L046-20160	32	1 1/4"	20	1" - 47,6	35	110	
B14L046-20200	32	1 1/4"	20	1 1/4" - 54,0	37	106	
B14L046-20240	32	1 1/4"	20	1 1/2" - 63,5	47	102	
B14L046-24200	40	1 1/2"	24	1 1/4" - 54,0	40	105	
B14L046-24240	40	1 1/2"	24	1 1/2" - 63,5	45	138	
B14L046-24320	40	1 1/2"	24	2" - 79,4	55	138	
B14L046-32320	50	2"	32	2" - 79,4	55	160	

SERIE B14L096

FLANGIA 90° 6000 P.S.I. SAE J518 COD. 62 PEZZO UNICO

90° FLANGE 6000 P.S.I. SAE J518 CODE 62 SOLID ONE PIECE

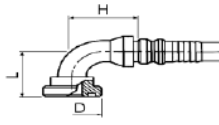


Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size			Prezzo Price Euro
	DN	Inch/Pollici		D Inch/mm.	L	H	
B14L096-10120	16	5/8"	10	3/4" - 41,3	55	50	
B14L096-12080	20	3/4"	12	1/2" - 31,7	52	48	
B14L096-12120	20	3/4"	12	3/4" - 41,3	56	63	
B14L096-12160	20	3/4"	12	1" - 47,6	58	67	
B14L096-16120	25	1"	16	3/4" - 41,3	58	74	
B14L096-16160	25	1"	16	1" - 47,6	64	67	
B14L096-16200	25	1"	16	1 1/4" - 54,0	75	70	
B14L096-20160	32	1 1/4"	20	1" - 47,6	74	88	
B14L096-20200	32	1 1/4"	20	1 1/4" - 54,0	82	93	
B14L096-20240	32	1 1/4"	20	1 1/2" - 63,5	88	90	
B14L096-24200	40	1 1/2"	24	1 1/4" - 54,0	81	101	
B14L096-24240	40	1 1/2"	24	1 1/2" - 63,5	88	103	
B14L096-24320	40	1 1/2"	24	2" - 79,4	110	105	
B14L096-32320	50	2"	32	2" - 79,4	155	152	

RACCORDI INTERLOCK - INTERLOCK FITTINGS

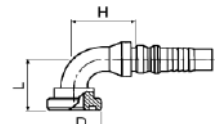
SERIE B14L093

FLANGIA 90° 3000 P.S.I. SAE J518 COD. 61 LONG DROP PEZZO UNICO
90° FLANGE 3000 P.S.I. SAE J518 CODE 61 LONG DROP SOLID ONE PIECE

	Codice Part number	ø Int. Tubo Hose I.D.			Flangia Flange size			Prezzo Price Euro
		DN	Inch/Pollici	Size	D Inch/mm.	L	H	
	B14L093-12120L100	20	3/4"	12	3/4" - 38,1	100	63	
	B14L093-12120L120	20	3/4"	12	3/4" - 38,1	120	63	
	B14L093-12160L100	25	3/4"	12	1" - 44,5	100	63	
	B14L093-16160L100	25	1"	16	1" - 44,5	100	73	
	B14L093-16160L130	25	1"	16	1" - 44,5	130	73	
	B14L093-16200L130	25	1"	16	1 1/4" - 50,8	130	73	
	B14L093-20200L120	32	1 1/4"	20	1 1/4" - 50,8	120	92	
	B14L093-20200L140	32	1 1/4"	20	1 1/4" - 50,8	140	92	

SERIE B14L096

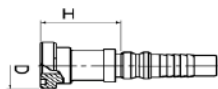
FLANGIA 90° 6000 P.S.I. SAE J518 COD. 62 LONG DROP PEZZO UNICO
90° FLANGE 6000 P.S.I. SAE J518 CODE 62 LONG DROP SOLID ONE PIECE

	Codice Part number	ø Int. Tubo Hose I.D.			Flangia Flange size			Prezzo Price Euro
		DN	Inch/Pollici	Size	D Inch/mm.	L	H	
	B14L096-12120L100	20	3/4"	12	3/4" - 41,3	100	63	
	B14L096-12120L115	20	3/4"	12	3/4" - 41,3	115	63	
	B14L096-12160L100	25	3/4"	12	1" - 47,6	100	63	
	B14L096-16160L100	25	1"	16	1" - 47,6	100	73	
	B14L096-16160L130	25	1"	16	1" - 47,6	130	73	
	B14L096-20200L120	32	1 1/4"	20	1 1/4" - 54,0	120	93	
	B14L096-20240L140	40	1 1/4"	24	1 1/2" - 63,5	140	101	

RACCORDI INTERLOCK - INTERLOCK FITTINGS

SERIE B14L007

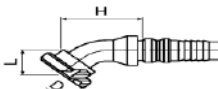
FLANGIA DIRITTA SUPERCAT STRAIGHT SUPERCAT FLANGE



Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		H	Prezzo Price Euro
	DN	Inch/Pollici		D Inch/mm.			
B14L007-12120	20	3/4"	12	3/4" - 41,3		55	
B14L007-12160	20	3/4"	12	1" - 47,6		60	
B14L007-16160	25	1"	16	1" - 47,6		60	
B14L007-16200	25	1"	16	1 1/4 - 54,0		62	
B14L007-20200	32	1 1/4"	20	1 1/4 - 54,0		66	
B14L007-20240	32	1 1/4"	20	1 1/2 - 63,5		72	
B14L007-24240	40	1 1/2"	24	1 1/2 - 63,5		72	

SERIE B14L047

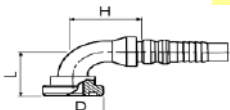
FLANGIA 45° SUPERCAT PEZZO UNICO 45° SUPERCAT FLANGE SOLID ON PIECE



Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		L	H	Prezzo Price Euro
	DN	Inch/Pollici		D Inch/mm.				
B14L047-12120	20	3/4"	12	3/4" - 41,3		35	79	
B14L047-12160	20	3/4"	12	1" - 47,6		35	85	
B14L047-16160	25	1"	16	1" - 47,6		38	93	
B14L047-16200	25	1"	16	1 1/4 - 54,0		45	95	
B14L047-20200	32	1 1/4"	20	1 1/4 - 54,0		45	105	
B14L047-20240	32	1 1/4"	20	1 1/2 - 63,5		80	105	
B14L047-24240	40	1 1/2"	24	1 1/2 - 63,5		80	130	

SERIE B14L097

FLANGIA 90° SUPERCAT PEZZO UNICO 90° SUPERCAT FLANGE SOLID ON PIECE



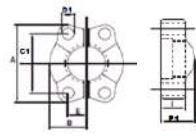
Codice Part number	ø Int. Tubo Hose I.D.		Size	Flangia Flange size		L	H	Prezzo Price Euro
	DN	Inch/Pollici		D Inch/mm.				
B14L097-12120	20	3/4"	12	3/4" - 41,3		63	62	
B14L097-12160	20	3/4"	12	1" - 47,6		69	58	
B14L097-16160	25	1"	16	1" - 47,6		76	74	
B14L097-16200	25	1"	16	1 1/4 - 54,0		78	70	
B14L097-20200	32	1 1/4"	20	1 1/4 - 54,0		84	96	
B14L097-20240	32	1 1/4"	20	1 1/2 - 63,5		94	98	
B14L097-24240	40	1 1/2"	24	1 1/2 - 63,5		100	100	

RACCORDI INTERLOCK - INTERLOCK FITTINGS

SERIE BW1H

COPPIE SEMIFLANGE 3000 P.S.I.

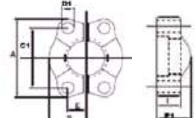
CUT SPLIT FLANGES 3000 P.S.I.

	Codice	ø Int. Tubo									Prezzo	
	Part number	Hose I.D.										Price
			VITI	Inch/Pollici	A	B	C1	D1	E	F1	I	Euro
	BW1H-08000000	M8X30	1/2"	30,96	24,26	38,10	54	9	22,800	6,220		
	BW1H-12000000	M10X35	3/4"	38,89	32,13	47,63	65	11	25,900	6,220		
	BW1H-16000000	M10X35	1"	45,24	38,48	52,37	70	13	29,200	7,490		
	BW1H-20000000	M10X35	1 1/4"	51,59	43,69	58,72	79	15	36,300	7,490		
	BW1H-24000000	M12X35	1 1/2"	61,09	50,80	69,85	94	18	41,100	7,490		
	BW1H-32000000	M12X35	2"	72,24	62,74	77,77	102	21	48,200	9,020		

SERIE BZ1H

COPPIE SEMIFLANGE 6000 P.S.I.

CUT SLIT FLANGES 6000 P.S.I.

	Codice	ø Int. Tubo									Prezzo	
	Part number	Hose I.D.										Price
			VITI	Inch/Pollici	A	B	C1	D1	E	F1	I	Euro
	BZ1H-08000000	M8X30	1/2"	32,54	24,64	40,49	56	9	23,602	7,240		
	BZ1H-12000000	M10X35	3/4"	42,06	32,51	50,8	71	12	30,000	8,260		
	BZ1H-16000000	M12X45	1"	48,41	38,86	57,15	81	14	34,800	9,020		
	BZ1H-20000000	M14X45	1 1/4"	54,76	44,45	66,68	95	16	38,600	9,780		
	BZ1H-24000000	M12X45	1 1/2"	64,29	51,56	79,38	113	18	47,500	12,070		
	BZ1H-32000000	M20X70	2"	80,16	67,56	96,82	133	22	56,900	12,070		

SERIE BG7090

O-RING PER FLANGE SAE

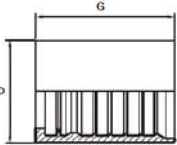
O-RING FLANGES SAE

	Codice Part number	ø Int. Tubo Hose I.D.									Prezzo Price
			Inch/Pollici		D		H				Euro
	BG7090-186353		1/2"		18,65		4				
	BG7090-250353		3/4"		25,00		4				
	BG7090-329353		1"		32,93		4				
	BG7090-377353		1 1/4"		37,70		4				
	BG7090-472353		1 1/2"		47,23		4				
	BG7090-567353		2"		56,74		4				

RACCORDI WATERBLAST - WATERBLAST FITTINGS

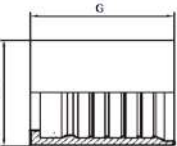
SERIE B18B140

BOCCOLA A PRESSARE - SKIVE 4 SPIRALI
SWAGED FERRULE SKIVE FOUR SPIRAL

	Codice Part number	ø Int. Tubo Hose I.D.		Size	D	G	Prezzo Price
		DN	Inch/Pollici				Euro
	B18B140-04000	6	1/4"	4	24	50	
	B18B140-06000	10	3/8"	6	28	54	
	B18B140-08000	12	1/2"	8	36	58	
	B18B140-12000	20	3/4"	12	42	65	
	B18B140-16000	25	1"	16	51	67	

SERIE B18B160

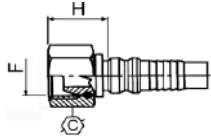
BOCCOLA A PRESSARE - SKIVE 6 SPIRALI
SWAGED FERRULE SKIVE SIX SPIRAL

	Codice Part number	ø Int. Tubo Hose I.D.		Size	D	G	Prezzo Price
		DN	Inch/Pollici				Euro
	B18B160-04000	6	1/4"	4	27	50	
	B18B160-06000	10	3/8"	6	32	54	
	B18B160-08000	12	1/2"	8	40	58	
	B18B160-12000	20	3/4"	12	44	65	
	B18B160-16000	25	1"	16	55	67	

RACCORDI WATERBLAST - WATERBLAST FITTINGS

SERIE B18F102

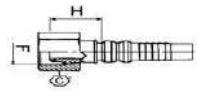
FEMMINA BSP CONO 60° DADO SPINATO WATERBLAST
WATERBLAST BSP FEMALE 60° CONE THRUST WIRE NUT



Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		H	C	Prezzo Price Euro
	DN	Inch/Pollici		F				
B18F102-06060	10	3/8"	6	3/8"		24	22	
B18F102-08080	12	1/2"	8	1/2"-14		26	25	
B18F102-12120	20	3/4"	12	3/4"-14		30	30	
B18F102-16160	25	1"	16	1"-11		36	36	

SERIE B18F504

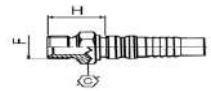
FEMMINA METRICA CONO 24° SERIE PESANTE WATERBLAST
WATERBLAST METRIC FEMALE 24° SEAT HEAVY



Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		H	C	Prezzo Price Euro
	DN	Inch/Pollici		F				
B18F504-06200	10	3/8"	6	M20-1,5	12S	30	27	
B18F504-06220	10	3/8"	6	M22-1,5	14S	32	27	
B18F504-06240	10	3/8"	6	M24-1,5	16S	34	30	
B18F504-08240	12	1/2"	8	M24-1,5	16S	34	30	
B18F504-12360	20	3/4"	12	M36-2	25S	44	46	

SERIE B18N100

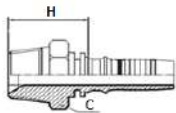
MASCHIO BSP SVAS 60° WATERBLAST
WATERBLAST BSP MALE PARALLEL 60° CONE



Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		H	C	Prezzo Price Euro
	DN	Inch/Pollici		F				
B18N100-06060	10	3/8"	6	3/8"- 18		28	22	
B18N100-08080	12	1/2"	8	1/2"- 14		32	27	
B18N100-12120	20	3/4"	12	3/4"- 14		34	32	
B18N100-16160	25	1"	16	1"-11		40	38	

SERIE B18M600

MASCHIO NPTF SVAS. 60° WATERBLAST
WATERBLAST NPTF MALE 60° CONE



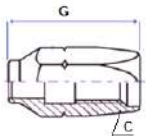
Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		H	C	Prezzo Price Euro
	DN	Inch/Pollici		F				
B18M600-06060	10	3/8"	6	3/8"- 18		28	19	
B18M600-08080	12	1/2"	8	1/2"- 14		34	22	
B18M600-12120	20	3/4"	12	3/4"- 14		36	27	
B18M600-16160	25	1"	16	1"-11		45	36	

RACCORDI RECUPERABILI - REUSABLE FITTINGS

SERIE B11B010

GHIERA R1AT RECUPERABILE

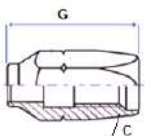
SWAGED FERRULE R1AT

	Codice Part number	ø Int. Tubo			G	C	Prezzo Price
		DN	Inch/Pollici	Size			Euro
	B11B010-04000	6	1/4"	4	35	19	
	B11B010-05000	8	5/16"	5	39	22	
	B11B010-06000	10	3/8"	6	42	22	
	B11B010-08000	12	1/2"	8	49	27	
	B11B010-12000	20	3/4"	12			
	B11B010-16000	25	1"	16		41	

SERIE B11B020

GHIERA R2AT RECUPERABILE

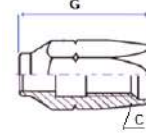
SWAGED FERRULE R2AT

	Codice Part number	ø Int. Tubo			G	C	
		DN	Inch/Pollici	Size			
	B11B020-04000	6	1/4"	4	35	19	
	B11B020-05000	8	5/16"	5	39	22	
	B11B020-06000	10	3/8"	6	43	24	
	B11B020-08000	12	1/2"	8	50	27	
	B11B020-12000	20	3/4"	12	55	36	
	B11B020-16000	25	1"	16		45	

SERIE B11B070

GHIERA R7 RECUPERABILE

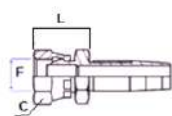
REUSABLE SWAGED FERRULE R7

	Codice Part number	ø Int. Tubo			G	C	
		DN	Inch/Pollici	Size			
	B11B070-04000	6	1/4"	4	34	17	
	B11B070-06060	10	3/8"	6		22	
	B11B070-08000	12	1/2"	8		27	

RACCORDI RECUPERABILI - REUSABLE FITTINGS

SERIE B11F101

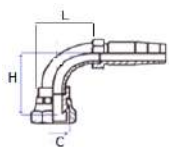
FEMMINA DIRITTA RECUPERABILE REUSABLE STRAIGHT FEMALE



Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread				Prezzo Price Euro
	DN	Inch/Pollici		F	L	H	C	
B11F101-04040	6	1/4"	4	1/4"	19	50	19	
B11F101-04060	6	1/4"	4	3/8"	19	50	22	
B11F101-05040	8	5/16"	5	1/4"	19	61	19	
B11F101-05060	8	5/16"	5	3/8"	19	61	22	
B11F101-06060	10	3/8"	6	3/8"	19	63	22	
B11F101-08080	12	1/2"	8	1/2"	22	73	27	
B11F101-12120	20	3/4"	12	3/4"	25		32	
B11F101-16160	25	1"	16	1"	27		38	

SERIE B11F191

FEMMINA 90° RECUPERABILE REUSABLE 90° FEMALE



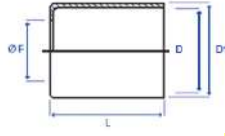
Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread				Prezzo Price Euro
	DN	Inch/Pollici		F	L	H	C	
B11F191-04040	6	1/4"	4	1/4"	30	33	19	
B11F191-06060	10	3/8"	6	3/8"	33	33	22	
B11F191-08080	12	1/2"	8	1/2"	37	44	27	
B11F191-12120	20	3/4"	12	3/4"	59	44	32	
B11F191-16160	25	1"	16	1"	72	59	38	

RACCORDI PER TUBI BASSA PRESSIONE - LOW PRESSURE HOSE FITTINGS

SERIE B16B000

BUSSOLA ACCIAIO

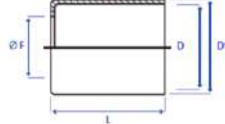
LOW PRESSURE FERRULE CARBON STEEL

	Codice Part number	ø Int. Tubo Hose I.D.	Filetto Thread			Prezzo Price
			mm	D	D1	
					L	
	B16B000-25280	25X28	25	28	31	
	B16B000-29320	29X32	29	32	34	
	B16B000-32350	32X35	32	35	35	
	B16B000-37400	37X40	37	40	40	
	B16B000-39420	39X42	39	42	42	
	B16B000-42450	42X45	42	45	42	
	B16B000-46500	46X50	46	50	49	
	B16B000-51550	51X55	50	55	53	
	B16B000-61650	61X65	61	65	58	
	B16B000-65700	65X70	65	70	85	

SERIE B66B000

BUSSOLA ALLUMINIO

LOW PRESSURE FERRULE ALLUMINIUM

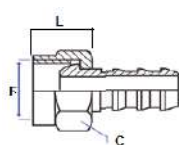
	Codice Part number	ø Int. Tubo Hose I.D.	Filetto Thread			Prezzo Price
			mm	D	D1	
	B66B000-12140	12X14	12	14		
	B66B000-14160	14X16	14	16		
	B66B000-16180	16X18	16	18		
	B66B000-18200	18X20	18	20		
	B66B000-21230	21X23	21	23		
	B66B000-28300	28X30	22	24		
	B66B000-36380	36X38	36	38		
	B66B000-46500	46X50	46	49		
	B66B000-57600	57X60	56	60		
	B66B000-67700	67X70	67	71		

RACCORDI PER TUBI BASSA PRESSIONE - LOW PRESSURE HOSE FITTINGS

SERIE B16F100

FEMMINA BASSA PRESSIONE

LOW PRESSURE STRAIGHT FEMALE

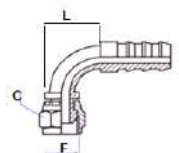


Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		L	C	Prezzo Price Euro
	DN	Inch/Pollici		F				
B16F101-04040	6	1/4"	4	1/4"				
B16F101-06060	10	3/8"	6	3/8"	14		19	
B16F101-06080	10	3/8"	6	5/16"			19	
B16F101-08060	12	1/2"	8	3/8"	14		19	
B16F101-08080	12	1/2"	8	1/2"	14		24	
B16F101-08120	12	1/2"	8	3/4"	16		24	
B16F101-10080	16	5/8"	10	5/16"			24	
B16F101-10120	16	5/8"	10	1/2"	14		32	
B16F101-12120	20	3/4"	12	3/4"	16		32	
B16F101-12160	20	3/4"	12	1"	17		38	
B16F101-16160	25	1"	16	1"	17		38	
B16F101-20200	32	1 1/4"	20	1 1/4"	18		46	
B16F101-24240	40	1 1/2"	24	1 1/2"	19		55	
B16F101-32320	50	2"	32	2"	21		65	
B16F101-40400	60	2 1/2"	40	2 1/2"	24		85	

SERIE B16F190

FEMMINA 90° BASSA PRESSIONE

LOW PRESSURE 90° FEMALE



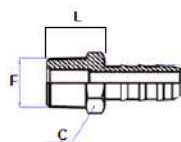
Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		L	H	C	Prezzo Price Euro
	DN	Inch/Pollici		F					
B16F191-04040	6	1/4"	4	1/4"	27	31		17	
B16F191-05040	8	5/16"	5	1/4"	27	31		17	
B16F191-05060	8	5/16"	5	3/8"	32	35		19	
B16F191-06060	10	3/8"	6	3/8"	32	35		19	
B16F191-08060	12	1/2"	8	3/8"	32	35		24	
B16F191-08080	12	1/2"	8	1/2"	39	38		24	
B16F191-10080	16	5/8"	10	1/2"				24	
B16F191-10120	16	5/8"	10	3/4"				32	
B16F191-12120	20	3/4"	12	3/4"	51	54		32	
B16F191-12160	20	3/4"	12	1"				38	
B16F191-16160	25	1"	16	1"	60	58		38	
B16F191-20200	32	1 1/4"	20	1 1/4"	71	66		46	
B16F191-24240	40	1 1/2"	\	1 1/2"	76	74		55	
B16F191-32320	50	2"	32	2"	69	48		65	
B16F191-40400	65	2 1/2"	40	2 1/2"				85	

RACCORDI PER TUBI BASSA PRESSIONE - LOW PRESSURE HOSE FITTINGS

SERIE B16M100

MASCHIO CONICO BASSA PRESSIONE

LOW PRESSURE TAPERED MALE

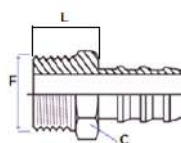


Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		L	C	Prezzo Price Euro
	DN	Inch/Pollici		F				
B16M100-04040	6	1/4"	4	1/4"		15	14	
B16M100-06060	10	3/8"	6	3/8"		22	22	
B16M100-06080	10	3/8"	6	1/2"		22	22	
B16M100-08120	12	1/2"	8	3/4"		22	22	
B16M100-10080	16	5/8"	10	1/2"		22	22	
B16M100-12080	20	3/4"	12	1/2"		22	22	
B16M100-12120	20	3/4"	12	3/4"		22	27	
B16M100-16160	25	1"	16	1"		28	34	
B16M100-20160	32	1 1/4"	20	1"		28	36	
B16M100-20200	32	1 1/4"	20	1 1/4"		36	46	
B16M100-24240	40	1 1/2"	24	1 1/2"		36	50	
B16M100-32320	50	2"	32	2"		36	60	
B16M100-40400	65	2 1/2"	40	2 1/2"		38	75	

SERIE B16N100

MASCHIO CILINDRICO BASSA PRESSIONE

LOW PRESSURE FLAT SEAT MALE



Codice Part number	ø Int. Tubo Hose I.D.		Size	Filetto Thread		L	C	Prezzo Price Euro
	DN	Inch/Pollici		F				
B16N100-04020	6	1/4"	4	1/8"		14	14	
B16N100-04040	6	1/4"	4	1/4"		16	17	
B16N100-05040	8	5/16"	5	1/4"		16	19	
B16N100-05060	8	5/16"	5	3/8"		16	19	
B16N100-06060	10	3/8"	6	3/8"		21	22	
B16N100-06080	10	3/8"	6	1/2"		21	19	
B16N100-08060	12	1/2"	8	3/8"		21	24	
B16N100-08080	12	1/2"	8	1/2"		21	24	
B16N100-10080	16	5/8"	10	1/2"		21	24	
B16N100-10120	16	5/8"	10	3/4"		22	30	
B16N100-12080	20	3/4"	12	1/2"		22	24	
B16N100-12120	20	3/4"	12	3/4"		26	30	
B16N100-12160	20	3/4"	12	1"		22	30	
B16N100-16120	25	1"	16	3/4"		26	36	
B16N100-16160	25	1"	16	1"		32	34	
B16N100-20160	32	1 1/4"	20	1"		32	36	
B16N100-20200	32	1 1/4"	20	1 1/4"		32	46	
B16N100-24200	40	1 1/2"	24	1 1/4"		32	46	
B16N100-24240	40	1 1/2"	24	1 1/2"		32	50	
B16N100-32320	50	2"	32	2"		35	60	
B16N100-40400	65	2 1/2"	40	2 1/2"		40	75	

GENERAL SALES TERMS AND CONDITIONS

These General Terms of Sale are an integral part of all our material supply contract also when we take orders by telephone, orally, by fax, mail or internet.

In case of direct sale to Customer (natural person who works for reasons not referring to professional activity eventually performed) the relation between F.Ili Barzon s.r.l. and its Customer will be disciplined by regulations on customer protection, legislative decree, n.206 on 6 September 2005.

General Terms

Sales conditions and delivery terms are those stated in offers and/or acknowledgements. Any different condition from those is not valid unless written in conditions. All the information referring to the drawings, catalogues, dimensions or more are not binding and can be changed in any moment without notice.

Any different and specific condition and every order of customized items can/shall be subjected to a different and separate agreement. In case of conflict between these standard conditions and any other special condition agreed between the parties, special conditions shall apply, except all other general conditions, which detail are set forth hereinafter, where applicable

1-Orders

All orders must be sent by mail or by fax to the addresses listed on the website www.barzon-srl.com.

Any telephone order must be confirmed in writing. All the orders have to clearly report to the F.Ili Barzon s.r.l. catalogue part number and delivery instructions. Each order has to be confirmed in writing by F.Ili Barzon s.r.l. (Order acknowledgement). Any disagreement between Customer order and F.Ili Barzon s.r.l. acknowledgement must be immediately notified (within six working days after acknowledgement receipt) by the Customer.

Any cancellation, reduction and/or amendments on order already acknowledged by F.Ili Barzon s.r.l. can be made within 5 days from order date by emailing, faxing or to vendor.

Any cancellation of item on drawing and/or customized hose, already manufactured by the Supplier will be however billed and shall be paid.

2-Order quantities

The quantities shown in the order have to be in compliance with the offered pre-packaged quantities (or multiples of them). As the evidence of the quantity per package is not yet shown in the actual price list F.Ili Barzon s.r.l. is committed to notify Customer in case of non compliance (using order acknowledgement form) the right quantity per package.

Stock availability for the above mentioned items is not guaranteed. Considering specific applications for some items, order acknowledgement can be subject to a minimum quantity equal to a manufacturing batch in force at the time of order.

In case the Customer requires F.Ili Barzon s.r.l. to develop and produce specific products, the Customer must guarantee the purchase of the whole committed production under the original terms and conditions.

3-Delivery terms

The concept of date of delivery corresponds to the moment the goods leave F.Ili Barzon s.r.l. warehouses.

The delivery terms are those shown in order acknowledgement except cases due to the causes of "Force majeure". F.Ili Barzon s.r.l. sends goods to the Customer by a forwarding agent and they shall be interpreted in accordance with the version of INCOTERMS (EXW, DAP, FCA, CPT, CIF, DDP) except in cases to be established from time to time and to be detailed in order confirmation.

For returns different from EXW any other duties connected to the transport and/or shipping are calculated in the invoice (according to selected INCOTERMS). Carriage free of shipping is not expected. Other cases have to be established from time to time and detailed in the order acknowledgement.

Once goods are received, the Customer has to verify the integrity of the package, the exact quantity and the quality according to the delivery note. In case of discrepancy (missing, opened or damaged packages etc.) Customer must indicate it on delivery note (conditionally accepted) within 48 hours by fax or email to F.Ili Barzon s.r.l..

Goods will be delivered during all work days. Deliveries may be fractioned with no liability to F.Ili Barzon s.r.l.. Supposing that ordered articles are not in stock, Customer will be contacted by mail or by telephone with the new delivery time. Any delay in delivery does not entitle the Customer to cancel or reduce the order, or hold F.Ili Barzon s.r.l. liable in any way, unless otherwise agreed to in writing in advance. The company doesn't take responsibility for any delays in delivery resulting due to the carrier.

4-Contentions

Any contentions referring to the material configuration (type of product, quantity, defective packing) must be communicated within 10 working days from delivery of goods. F.Ili Barzon s.r.l. will not accept returned goods if not previously agreed.

5-Right to withdrawal

According to Legislative Decree no.1456, in case of breach of commitments by the Customer, (see art. 7/8 Price and Payment) the Supplier has the right to rescind the sales contract at any moment whatsoever and stop the deliveries of goods, without any penalty and/or indemnity, or obligation to reimburse the deposits already received in the event of the existence of disputes, the instigation of admonitory, ordinary and/or insolvency proceedings or even out-of-court proceedings attributable to the client, as well as in the event of serious and repeated default in payment.

The Customer will not have right to withdraw from a contract if it refers to articles manufactured to Customer drawing and so customised.

The right to withdrawal may be exercised by the Customer in writing to F.Ili Barzon s.r.l. according to above mentioned terms. This communication must contain all information as stated below:

- The order number on which the withdrawal is exercised;
- Customer expressed will to withdraw fully from all or part of purchase contract;
- Description and item codes on which withdrawal is exercised;

If these requirements are missing, F.Ili Barzon s.r.l. will not legitimize the right to withdraw to the Customer. For business relation propriety the Customer engages to preserve and take care of received goods on which he wants

to exercise the right to withdraw, maintaining their integrity and their original packaging. He engages to return the products no later than 15 days from his expressed will to send them back to the original address. Transport risks and costs for returned goods is always at the expense and total risk of the Customer. Once goods are received according to above mentioned specifications and after proper check the Supplier will pay back the Customer as soon as possible.

6>Returns

The following dispositions about returns will be applied on two different circumstances:

- In the case of error by F.lli Barzon s.r.l. during order insertion, dispatch or delivery:
- In the event that F.lli Barzon s.r.l. decides to its personal discretion, or it agrees with Customer, on application of a regulation in favour of Client

Any claims will be accepted only if notified by post, fax or e mail within 8 days from reception of goods, after which period the recess right will be considered void.

After check and acceptance of the returns by F.lli Barzon s.r.l. the goods are shipped:

- EXW, F.lli Barzon s.r.l. will take care to send a carrier for the withdrawal. (It will be care of the Customer to anticipate the documents with which the material will be received in order to open return procedures, which may include custom declarations)
- DDP F.lli Barzon s.r.l. warehouse (no shipping refund).

All returned merchandise is subject to quality control to verify compliance with the statements (type, quantity, etc.) its integrity and effectiveness, as well as reason for return.

If claim should result unfounded, the buyer will be held to compensate to the vendor the expenses supported for the assessment (trips, damages, etc.).

7-Price

All prices are considered VAT EXCLUDED and expressed in Euros. The prices are related top the current price list unless otherwise agreed with the Customer. Any clerical error of calculation and/or updating of order acknowledgement can be corrected in any moment.

All prices included in the price list are intended "Ex Works" and "Packing included". All prices are supplied in reserve of any typing errors.

The seller has the right to revise prices of products according to the dynamics of prices of raw materials, labour costs and packaging. The seller must notify the buyer of the new prices within 30 days prior to their application, unless other terms are made by supplier of raw materials.

8-Payments

The prices and methods of payment are those shown in the offers issued by F.lli Barzon s.r.l. and are only binding following confirmation and acceptance by the seller.

Default or overdue payment of the amount by the due date agreed upon in the order, will entitle F.lli Barzon s.r.l. to claim overdue interest on the amounts owed and not paid at the rate determined in accordance with Legislative Decree no.232 of October 9th, 2002, starting from expiry of the due date agreed upon.

Defaulting even one payment instalment shall result in the client's forfeiture of the instalment benefit in which case he will be held to payment of the full price both for orders already fulfilled or in the process of being fulfilled. Furthermore, F.lli Barzon s.r.l., may invoke articles 1460 and 1461 of the Italian Civil Code and suspend any

possible orders in progress referring to one or more orders already confirmed by F.Ili Barzon s.r.l., in the event of an overdue payment resulting in a lack of trust regarding fulfilment of the client, the seller reserves the right to terminate the sales contract in accordance with article 1456 of the Italian Civil Code. Likewise in the event of default in payment on the part of the client, F.Ili Barzon s.r.l. also reserves the discretionary right to change the terms of payment already agreed upon and accepted by the parties regarding one or more orders already confirmed by the seller.

The standard first supply payment condition is "cash on delivery".

All the payments must be effected exclusively and directly to our addresses.

9-Retention of title

Delivered goods shall fully remain our property (goods sold subject to retention of title) until all receivables, on whatever legal grounds, have been fully paid up. Up until that time Customer shall conserve the goods in an adequate condition.

10-Guarantee

F.Ili Barzon s.r.l. products are secured exempt from defects of material and manufacture.

F.Ili Barzon s.r.l. products are warranted for a period of 12 months from date of purchase.

The warranty will only be valid in the condition that the client sends written notification, within the 8 day deadline stipulated from the date of delivery, detailing any obvious and evident faults and/or defects, after which deadline the warranty is considered void as expressly provided by the art. no.1495 of the Italian Civil Code.

The guarantee does not apply to damage caused by negligence, non-conforming use or installation, alterations, any changes including those of the product's identification number, damage caused by accident or negligence of the purchaser. The warranty agreed absorbs legal guarantees for defects and incongruities, and includes any other responsibility of F.Ili Barzon s.r.l., in particular, the buyer shall not make other claims of reparation, cost reduction, or the cancellation of the contract. At the maturity of the guarantee no protest may be made against the seller. The seller cannot be held responsible for any loss of profit, lost production, loss of supply contracts or for any other indirect or consequential damage, but only for damage to persons or property caused by products sold, in case of gross negligence or incompetence in the manufacture of products.

11-Jurisdiction

Any controversy, claim or dispute arising between the parties in connection with the interpretation and fulfilment of this sales contract will be referred to the exclusive jurisdiction of the Court of Busto Arsizio. This sales contract is likewise governed by Italian Law.

12-Legal interpretation

Any reference to the general conditions, price lists, or other attachments or other material belonging to the seller or other third parties, should refer to the general conditions and to documents signed at the conclusion of the contract.

13-Processing of personal data (Legislative Decree no.196 of 2003)

The client authorizes the processing, communication and dissemination of his personal data by F.Ili Barzon s.r.l.(*) for all contractual-legal requirements/fulfilments as well as to allow for a more efficient handling of contractual-commercial relationships including technical advertising updates. Said data may be processed in written form or on paper, magnetic, electronic or telematic supports.



(*) - The personal data controller is F.lli Barzon s.r.l., Via Magenta 13 - 21019 Somma Lombardo, in the person of the legal representative.

All customers are invited to read the General Sales Terms and Conditions prior to each purchase as F.lli Barzon s.r.l. retains its right to change them at any moment.