



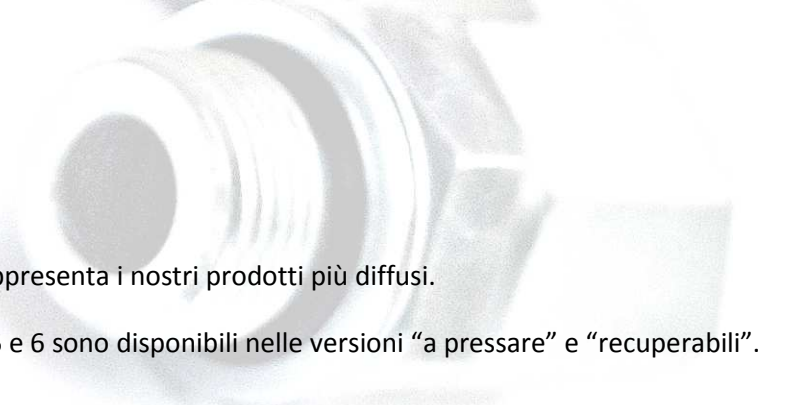
CB BETTONAGLI S. R. L.

tubi flessibili, raccordi e apparecchiature oleodinamiche



CATALOGO 2017





Quanto illustrato rappresenta i nostri prodotti più diffusi.

I raccordi di pagina 5 e 6 sono disponibili nelle versioni “a pressare” e “recuperabili”.

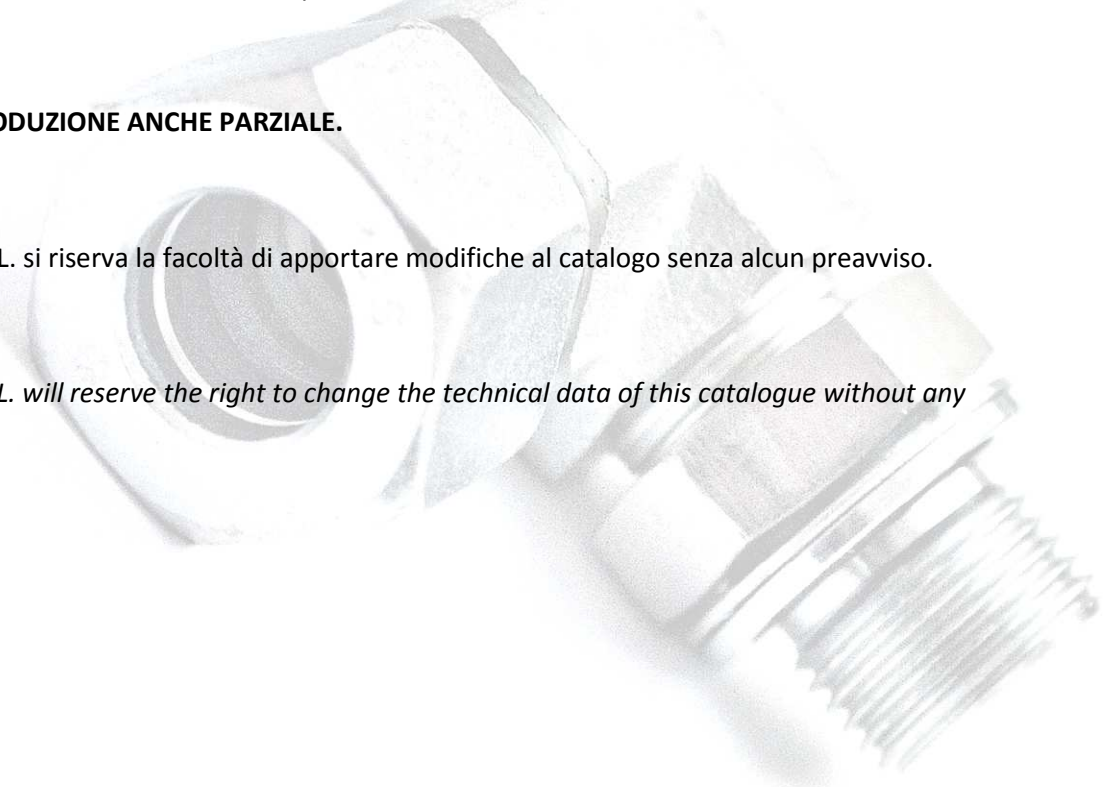
Items illustrated are our products more requested.

Fittings on page 5 and 6 are available “to crimp” and “reusable”

E' VIETATA LA RIPRODUZIONE ANCHE PARZIALE.

CB BETTONAGLI S.R.L. si riserva la facoltà di apportare modifiche al catalogo senza alcun preavviso.

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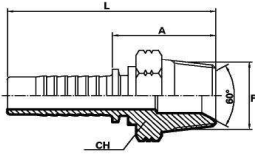
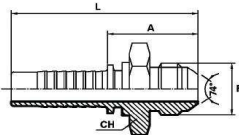
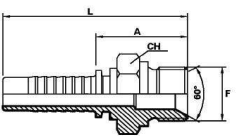
TUBI FLESSIBILI													
	Diametro interno	DN	5	6	8	10	12	16	19	25	31	38	51
		Inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
		Size	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
		mm	4,8	6,4	7,9	9,5	12,7	15,9	19	25,4	31,8	38,1	50,8
BASSA PRESSIONE - ARIA/ACQUA LOW PRESSURE - AIR/WATER 	TYPE LN20		Interno-esterno in gomma sintetica. Inserzioni tessili. Adatto per acqua-aria, da -30°C a +100°C. <i>Synthetic rubber tube and cover. Textile braids. For water and air. Temperature range -30°C up to 100°C</i>										
	Diam. Est. Mm			14	17	19	23	26	30	37			
	Press. Max Es. bar			20	20	20	20	20	20	20			
	Rag, min Curv. Mm			50	70	80	105	130	155	200			
BASSA PRESSIONE - OLIO LOW PRESSURE - OIL 	TYPE CARBUR		Interno-esterno in gomma sintetica. Inserzioni tessili. Adatto per olii e grassi, da -30°C a +100°C. <i>Synthetic rubber tube and cover. Textile braids. For oil. Temperature range -30°C up to 100°C</i>										
	Diam. Est. Mm		12	14	15	17	20	23	27	35			
	Press. Max Es. bar		10	10	10	10	10	10	10	10			
	Rag, min Curv. Mm		30	35	50	60	80	90	120	150			
BASSA PRESSIONE - LUBRIFICANTI LOW PRESSURE - FUEL 	TYPE TX		Interno in gomma sintetica. Esterno con treccia tessile. Adatto per lubrificanti e carburanti, da -30°C a +100°C. <i>Synthetic rubber tube. Outer textile braid. For oil and fuel. Temperature range -30°C up to 100°C</i>										
	Diam. Est. Mm		12	13	14	17	19						
	Press. Max Es. bar		12	12	12	12	12						
	Rag, min Curv. Mm		30	40	50	60	75						
BASSA PRESSIONE - OLIO LOW PRESSURE - OIL 	TYPE THCNR THCEPDM(Acqua)		Interno-esterno in gomma sintetica. Copertura acciaio zincato, adatto per aria-acqua, da -30°C a +80°C. <i>Synthetic rubber tube and cover. Outer steel cover, for air and water. Temperature range -30°C up to +80°C</i>										
	Diam. Est. Mm		13	14	15	18	21	25	29	37			
	Press. Max Es. bar		18	18	18	18	18	18	18	18			
	Rag, min Curv. Mm		30	35	50	60	105	120	150	200			
ASPIRAZIONE - SCARICO SUCTION - DISCHARGE 	TYPE SAE 100 R4		Interno-esterno in gomma sintetica. Inserzioni tessili e spirale di acciaio. Adatto per aspirazioni e scarico olii, da -30°C a +100°C. <i>Synthetic rubber tube and cover. Textile braids and wire helix. Oil suction/disch.. Temperature range -30°C up to +100°C</i>										
	Diam. Est. Mm								31	35	42	52	62
	Press. Max Es. bar								10	10	10	10	10
	Rag, min Curv. Mm								80	100	150	200	280

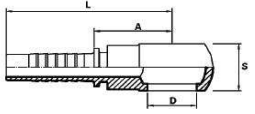
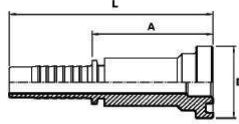
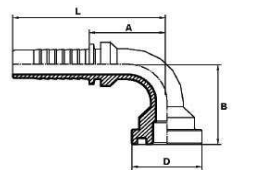
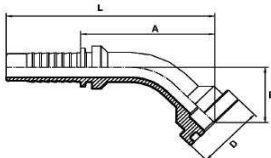
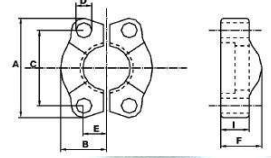
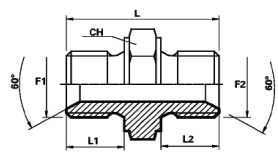
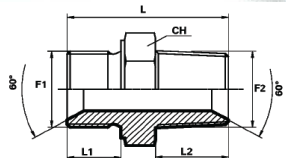
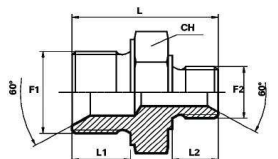
TUBI FLESSIBILI

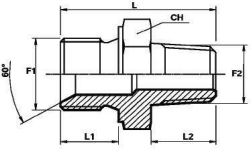
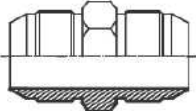
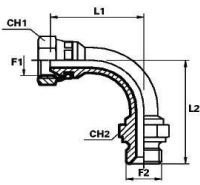
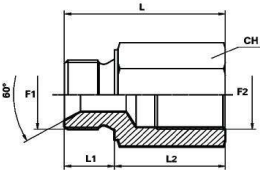
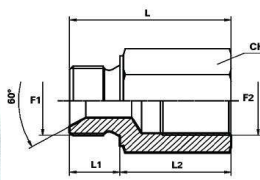
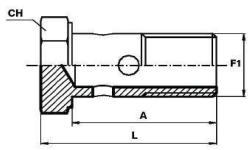
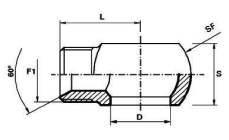
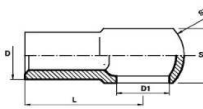
TUBI FLESSIBILI													
	Diametro interno	DN	5	6	8	10	12	16	19	25	31	38	51
		Inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
		Size	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
		mm	4,8	6,4	7,9	9,5	12,7	15,9	19	25,4	31,8	38,1	50,8
MEDIA PRESSIONE - 1 TRECCIA TESSILE MEDIUM PRESSURE - ONE TEXTILE BRAID 	TYPE SAE 100 R6		Interno-esterno in gomma sintetica. 1 treccia tessile. Adatto per scarico olii e carburanti, da -40°C a +100°C. <i>Synthetic rubber tube and cover. One textile braid. For oil and fuel discharge. Temperature range: -40°C up to +100°C</i>										
	Diam. Est. Mm		11,1	12,7	14,3	15,9	19,8	23					
	Press. Max Es. bar		34	28	28	28	28	24					
	Rag, min Curv. Mm		51	64	76	76	102	127					
MEDIA PRESSIONE - 2 TRECCIE TESSILI MEDIUM PRESSURE - 2 TEXTILE BRAIDS 	TYPE SAE 100 R3		Interno-esterno in gomma sintetica. 2 treccie tessili. Adatto per lubrificazioni centralizzate, macchine utensili. Da -40°C a +100°C. <i>Synthetic rubber tube and cover. Two textile braids. For centralized lubrication and machine tools. Temperature range: -40°C up to +100°C</i>										
	Diam. Est. Mm		12,7	14,3	17,5	19,0	23,8	27,7	31,7	38,1	44,4		
	Press. Max Es. bar		103	86	83	78	69	60	52	39	26		
	Rag, min Curv. Mm		76	76	102	102	127	140	152	203	254		
MEDIA PRESSIONE - 1 TRECCIA DI ACCIAIO MEDIUM PRESSURE - 1 STEEL BRAID 	TYPE R1AT		Interno-esterno in gomma sintetica. 1 treccia di acciaio. Adatto a impianti oleodinamici. Da -40°C a +100°C. (Macchine agricole, macchine utensili etc). <i>Synthetic rubber tube and cover. One steel braid. For hydraulic plants. Temperature range: -40°C up to +100°C</i>										
	Diam. Est. Mm		11,8	13,4	15,0	17,4	20,6	23,7	27,7	35,6	43,5	50,6	64,0
	Press. Max Es. bar		250	225	215	180	160	130	105	88	63	50	40
	Rag, min Curv. Mm		90	100	115	130	180	200	240	300	420	500	630
ALTA PRESSIONE - 2 TRECCIE DI ACCIAIO HIGH PRESSURE - 2 STEEL BRAIDS 	TYPE R2AT		Interno-esterno in gomma sintetica. 2 treccie di acciaio. Adatto a impianti oleodinamici. Da -40°C a +100°C. (Escavatori, pale caricatrici, gru, macchine stradali, etc). <i>Synthetic rubber tube and cover. Two steel braid. For hydraulic plants. Temperature range: -40°C up to +100°C</i>										
	Diam. Est. Mm		13,4	15,0	16,6	19,0	22,2	25,4	29,3	38,1	48,3	54,6	67,3
	Press. Max Es. bar		415	400	350	330	275	250	215	165	125	90	80
	Rag, min Curv. Mm		90	100	115	130	180	200	240	300	420	500	630
ALTA PRESSIONE - 2 TRECCIE DI ACCIAIO HIGH PRESSURE - 2 STEEL BRAIDS 	TYPE 2SC		Interno-esterno in gomma sintetica. 2 treccie di acciaio. Adatto a										

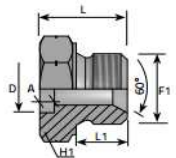
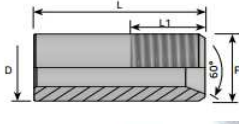
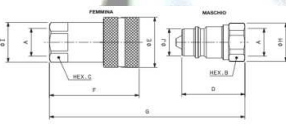
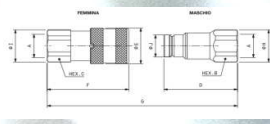
TUBI FLESSIBILI													
	Diametro interno	DN	5	6	8	10	12	16	19	25	31	38	51
		Inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
		Size	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
		mm	4,8	6,4	7,9	9,5	12,7	15,9	19	25,4	31,8	38,1	50,8
MEDIA PRESSIONE - TERMOPLASTICO MEDIUM PRESSURE - THERMOPLASTIC 	TYPE R7		Interno in poliammide. 2 trecce in poliestere. Esterno in poliuretano. Adatto per olio, gas. Da -40°C a +93°C <i>Tube in Polyamide. Two polyester braids. Cover in polyurethane. For oil, gas. Temperature range: -40°C up to +93°C</i>										
	Diam. Est. Mm		10,0	11,9	14,3	16,5	20,3	23,5	27,0	34,0			
	Press. Max Es. bar		207	190	172	155	138	103	86	69			
	Rag, min Curv. Mm		40	50	60	75	95	125	150	200			
ALTA PRESSIONE - TERMOPLASTICO HIGH PRESSURE - THERMOPLASTIC 	TYPE HP1		Interno in poliammide. 1 treccia in acciaio. Esterno in poliuretano. Adatto per olio, gas. Da -40°C a +93°C <i>Tube in Polyamide. One steel braid. Cover in polyurethane. For oil, gas. Temperature range: -40°C up to +93°C</i>										
	Diam. Est. Mm		9,8	11,9	14,0	16,0	20,5	23,3	25,0	32,5			
	Press. Max Es. bar		275	275	212	212	175	140	115	95			
	Rag, min Curv. Mm		30	40	55	65	85	115	150	185			
MEDIA PRESSIONE - TERMOPLASTICO MEDIUM PRESSURE - THERMOPLASTIC 	TYPE R7BIN		Interno in poliammide. 2 trecce in poliestere. Esterno in poliuretano. Adatto per olio, gas. Da -40°C a +93°C BINATO <i>Tube in Polyamide. Two polyester braids. Cover in polyurethane. For oil, gas. Temperature range: -40°C up to +93°C</i> TWIN										
	Diam. Est. Mm		10,0	11,9	14,3	16,5	20,3	23,5	27,0	34,0			
	Press. Max Es. bar		207	190	172	155	138	103	86	69			
	Rag, min Curv. Mm		40	50	60	75	95	125	150	200			
ALTA PRESSIONE - TERMOPLASTICO HIGH PRESSURE - THERMOPLASTIC 	TYPE HP1BIN		Interno in poliammide. 1 treccia in acciaio. Esterno in poliuretano. Adatto per olio, gas. Da -40°C a +93°C BINATO <i>Tube in Polyamide. One steel braid. Cover in polyurethane. For oil, gas. Temperature range: -40°C up to +93°C</i> TWIN										
	Diam. Est. Mm		9,8	11,9	14,0	16,0	20,5	23,3	25,0	32,5			
	Press. Max Es. bar		275	275	212	212	175	140	115	95			
	Rag, min Curv. Mm		30	40	55	65	85	115	150	185			
ALTA PRESSIONE - TERMOPLASTICO HIGH PRESSURE - THERMOPLASTIC 	TYPE 700BAR		Interno in poliestere termoplastico. 2 trecce aramidiche. Esterno in poliuretano. Adatto per olio, gas. Da -40°C a +93°C <i>Tube in thermoplastic polyester. Two aramidic braids. Cover in polyurethane. For oil, gas. Temperature range: -40°C up to +93°C</i>										
	Diam. Est. Mm												

TUBI FLESSIBILI													
	Diametro interno	DN	5	6	8	10	12	16	19	25	31	38	51
		Inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
		Size	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
		mm	4,8	6,4	7,9	9,5	12,7	15,9	19	25,4	31,8	38,1	50,8
PRESSIONE PULSANTE - 4 SPIRALI ACCIAIO PULSANTING PRESSURE - FOUR STEEL SPIRALS 	TYPE 4SP Interno-esterno in gomma sintetica. 4 spirali di acciaio. Adatto a circuiti oleodinamici con pressione pulsante. Da -40°C a +100°C. <i>Synthetic rubber tube and cover. Four steel spirals. For hydraulic circuits with pulsanting pressure. Temperature range: -40°C up to +100°C</i>												
	Diam. Est. Mm			17,9		21,4	24,6	28,2	32,2	39,7			
	Press. Max Es. bar			400		330	275	250	215	165			
	Rag, min Curv. Mm			150		180	230	250	300	340			
PRESSIONE PULSANTE - 4 SPIRALI ACCIAIO PULSANTING PRESSURE - FOUR STEEL SPIRALS 	TYPE 4SH Interno-esterno in gomma sintetica. 4 spirali di acciaio. Adatto a circuiti oleodinamici con pressione pulsante. Da -40°C a +100°C. <i>Synthetic rubber tube and cover. Four steel spirals. For hydraulic circuits with pulsanting pressure. Temperature range: -40°C up to +100°C</i>												
	Diam. Est. Mm								32,2	38,7	45,5	53,5	68,1
	Press. Max Es. bar								420	380	325	290	250
	Rag, min Curv. Mm								280	340	460	560	700
PRESSIONE PULSANTE - 4 SPIRALI ACCIAIO PULSANTING PRESSURE - FOUR STEEL SPIRALS 	TYPE R15 Interno-esterno in gomma sintetica. 4 spirali di acciaio. 6 per DN38 E DN51 Adatto a circuiti oleodinamici con pressione pulsante. Da -40°C a +100°C. <i>Synthetic rubber tube and cover. Four steel spirals. Six for DN48 and DN51. For hydraulic circuits with pulsanting pressure. Temperature range: -40°C up to +100°C</i>												
	Diam. Est. Mm								32,0	38,0	50,0	57,3	71,0
	Press. Max Es. bar								420	420	420	420	420
	Rag, min Curv. Mm								267	267	267	315	635
P.T.F.E. CON RIVESTIMENTO INOX P.T.F.E. STAINLESS STEEL COVER 	TYPE PTFE PTFECOR Tubo in resina di p.t.f.e. Copertura con treccia INOX AISI304. Adatto per prodotti chimici aggressivi ed adesivi fino a 200°C. <i>*Disponibile anche corrugato P.T.F.E. hose with stainless steel cover in AISI 304. Chemical resistant up to 200°C *Also available corrugated</i>												
	Diam. Est. Mm		8,0	9,4	11,0	12,5	15,7	19,4	22,4	28,8			
	Press. Max Es. bar		250	235	200	175	150	135	100	75			
	Rag, min Curv. Mm		50	75	100	110	140	165	200	250			
INOX CON RIVESTIMENTO INOX STAINLESS STEEL HOSE 	TYPE INOX Tubo in acciaio INOX AISI 321. Copertura con treccia INOX AISI 304. Adatto per fluidi, gas, prodotti corrosivi, fino a 800°C. Stainless steel AISI 321 hose. Stainless steel AISI 304 cover. For gas and corrosives up to 800°C.												

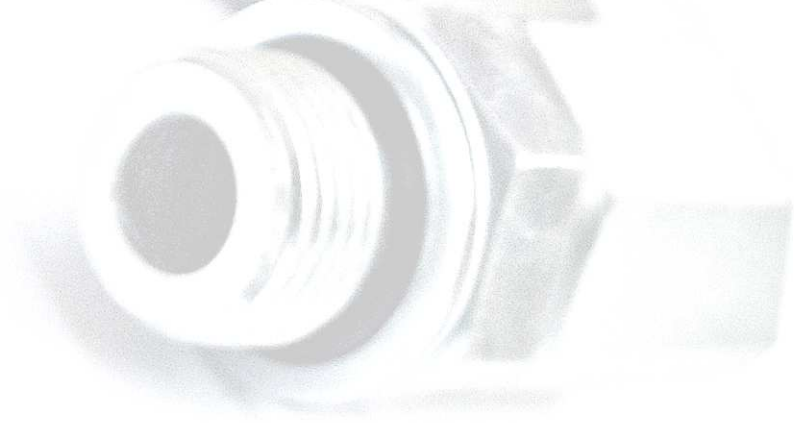
RACCORDI													
	Diametro tubo	DN	5	6	8	10	12	16	19	25	31	38	51
		Inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
		Size	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
		mm	4,8	6,4	7,9	9,5	12,7	15,9	19	25,4	31,8	38,1	50,8
	TYPE MC MASCHIO CONICO		1/8	1/4	3/8	3/8	1/2	5/8	3/4	1"	1"1/4	1"1/2	2"
			1/4	3/8		1/2	5/8	3/4	1"	1"1/4	1"1/2	2"	
							3/4						
	TYPE MJIC MASCHIO JIC		7/16-20	1/2-20	9/16-18	3/4-16	7/8-14	1"1/16-12	1"1/16-12	1"5/16-12	1"5/8-12	1"7/8-12	2"1/2-12
				7/16-20		9/16-18	3/4-16	7/8-14					
	TYPE M MASCHIO CILINDRICO		1/8	1/4	3/8	3/8	1/2	5/8	3/4	1"	1"1/4	1"1/2	2"
			1/4	3/8	16X1,5								

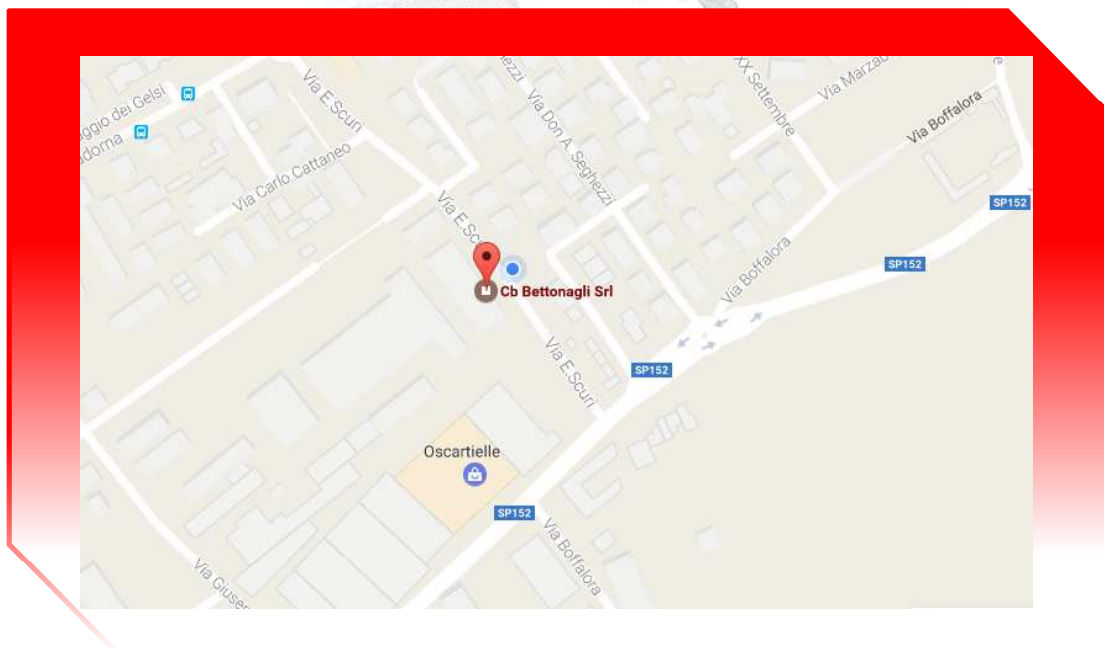
RACCORDI - NIPPLI													
	Diametro tubo	DN	5	6	8	10	12	16	19	25	31	38	51
		Inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
		Size	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
		mm	4,8	6,4	7,9	9,5	12,7	15,9	19	25,4	31,8	38,1	50,8
	TYPE RO ORIENTABILE	1/8	1/4	1/4	3/8	1/2	5/8	3/4	1"				
		1/4	3/8	3/8	1/2	5/8	3/4	1"	30				
		10	12	14	18	3/4	22	26	38				
		12	14	16	20	22	26	30					
				18	22	26							
	SAE 3000 TYPE FLS3000 SAE 6000 TYPE FLS6000 FLANGE DIRITTE					1/2		3/4	1"	1"1/4	1"1/2	2"	
								1"	1"1/4	1"1/2	2"		
	SAE 3000 TYPE FL90S3000 SAE 6000 TYPE FL90S6000 FLANGE 90°					1/2		3/4	1"	1"1/4	1"1/2	2"	
								1"	1"1/4	1"1/2	2"		
	SAE 3000 TYPE FL45S3000 SAE 6000 TYPE FL45S6000 FLANGE 45°					1/2		3/4	1"	1"1/4	1"1/2	2"	
								1"	1"1/4	1"1/2	2"		
	SAE 3000 TYPE SFLS3000 SAE 6000 TYPE SFLS6000 SEMIFLANGE					1/2		3/4	1"	1"1/4	1"1/2	2"	
	TYPE NI	NIPPLI DI COLLEGAMENTO CILINDRICO - CILINDRICO CONNECTING ADAPTER BSP											
		A CIL.	1/8	1/4		3/8	1/2	5/8	3/4	1"	1"1/4	1"1/2	2"
			12X1,5	14X1,5	16X1,5	18X1,5	22X1,5		26X1,5	30X1,5	45X1,5	52X1,5	65X2
		A1 CIL.	1/8	1/4		3/8	1/2	5/8	3/4	1"	1"1/4	1"1/2	2"
			12X1,5	14X1,5	16X1,5	18X1,5	22X1,5		26X1,5	30X1,5	45X1,5	52X1,5	65X2
	TYPE NICONCIL NINPTCIL	NIPPLI DI COLLEGAMENTO CILINDRICO - CONICO CIL. - NPT CONNECTING ADAPTER BSP/BSPT BSP/NPT											
		A CIL.	1/8	1/4		3/8	1/2	5/8	3/4	1"	1"1/4	1"1/2	2"
		A1 CON.	1/8	1/4		3/8	1/2	5/8	3/4	1"	1"1/4	1"1/2	2"
	TYPE NI	NIPPLI DI RIDUZIONE CILINDRICO - CILINDRICO CONNECTING ADAPTER BSP											
		A CIL.	1/4	3/8		1/2	3/4	3/4	1"	1"1/4	1"1/2	2"	
			14X1,5	16X1,5	18X1,5	22X1,5	26X1,5		30X1,5				
		A1 CIL.	1/8	1/4		3/8	1/2	5/8	3/4	1"	1"1/4	1"1/2	
			12X1,5	14X1,5	16X1,5	18X1,5	22X1,5		26X1,5				

NIPPLI													
	Diametro tubo	DN	5	6	8	10	12	16	19	25	31	38	51
		Inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
		Size	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
		mm	4,8	6,4	7,9	9,5	12,7	15,9	19	25,4	31,8	38,1	50,8
	TYPE NICONCIL NIPPTCIL	NIPPO DI RIDUZIONE CONICO - CILINDRICO NPT-CIL. CONNECTING ADAPTER BSP-BSPT NPT-BSP											
	A CIL.	1/4	3/8		1/2	3/4	3/4	1"	1"1/4	1"1/2	2"		
	A1 CON.	1/8	1/4		3/8	1/2	5/8	3/4	1"	1"1/4	1"1/2		
	TYPE NIJIC	NIPPO DI COLLEGAMENTO JIC - JIC CONNECTING ADAPTER JIC											
	A JIC.	7/16-20	1/2-20	9/16-18	3/4-16	7/8-14		1"1/16-12	1"1/16-12	1"5/16-12	1"5/8-12	1"7/8-12	
	A1 JIC.	7/16-20	1/2-20	9/16-18	3/4-16	7/8-14		1"1/16-12	1"1/16-12	1"5/16-12	1"5/8-12	1"7/8-12	
	TYPE ADATT90	ADATTATORE 90° MASCHIO CILINDRICO - FEMMINA GIREVOLE ADAPTER 90° ELBOW MALE - SWIVEL FEMALE											
	A CIL.	1/8	1/4		3/8	1/2		3/4	1"	1"1/4	1"1/2	2"	
	A1 CIL.	1/8	1/4		3/8	1/2		3/4	1"	1"1/4	1"1/2	2"	
	TYPE PROL.C	PROLUNGA CORTA MASCHIO CIL. SV. 60° - FEMMINA FISSA CIL. CONNEX. EX-LONG PARAL. MALE CONE 60° SEAT-PARAL FIX.FEMALE											
	A CIL.	1/8	1/4		3/8	1/2		3/4	1"	1"1/4	1"1/2	2"	
	A1 CIL.	1/8	1/4		3/8	1/2		3/4	1"	1"1/4	1"1/2	2"	
	TYPE PROL.L	PROLUNGA LUNGA MASCHIO CIL. SV. 60° - FEMMINA FISSA CIL. CONNEX. EX-LONG PARAL. MALE CONE 60° SEAT-PARAL FIX.FEMALE											
	A CIL.	1/8	1/4		3/8	1/2		3/4	1"	1"1/4	1"1/2	2"	
	A1 CIL.	1/8	1/4		3/8	1/2		3/4	1"	1"1/4	1"1/2	2"	
	TYPE BULL.FOR	VITE CAVA BANJO SCREW											
	A CIL.	1/8	1/4		3/8	1/2	5/8	3/4	1"				
		12X1,5	14X1,5	16X1,5	18X1,5	22X1,5		26X1,5	30X1,5				
ACCESSORI													
	TYPE RO.FIL	RACCORDO ORIENTABILE FILETTATO BANJO											
	A	1/8	1/4		3/8	1/2		3/4	1"				
	Ø D mm	1/8	1/4		3/8	1/2		3/4	1"				
	TYPE RO.SALD	RACCORDO ORIENTABILE A SALDARE BUTT-WELDING BANJO											
	A	1/8	1/4		3/8	1/2		3/4	1"				
	Ø D mm	6	8		12	15		20	25				

ACCESSORI													
	Diametro tubo	DN	5	6	8	10	12	16	19	25	31	38	51
		Inch	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"
		Size	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
		mm	4,8	6,4	7,9	9,5	12,7	15,9	19	25,4	31,8	38,1	50,8
	TYPE M.SALD		MEZZO NIPLO A SALDARE BUTT-WELDING MALE										
	A	1/8	1/4		3/8	1/2		3/4	1"				
			14X1,5		18X1,5	22X1,5		26X1,5	30X1,5				
	TYPE RF.SALD		FEMMINA DIRITTA A SALDARE BUTT-WELDING FEMALE										
	A	1/8	1/4		3/8	1/2		3/4	1"				
			14X1,5		18X1,5	22X1,5		26X1,5	30X1,5				
	Ø B mm	7	9		11	13		20	25				
	TYPE RF90.SALD		FEMMINA 90° A SALDARE BUTT-WELDING FEMALE 90° ELBOW										
	A	1/8	1/4		3/8	1/2		3/4	1"				
			14X1,5		18X1,5	22X1,5		26X1,5	30X1,5				
	Ø B mm	7	9		11	13		20	25				
	TYPE GIUNZ.SALD		GIUNZIONE TONDA A SALDARE										
	A		1/4			3/8		1/2	3/4	1"			
			14X1,5		16X1,5	18X1,5		22X1,5	26X1,5				
	TYPE INN.ISOA		INNESTO RAPIDO A SFERE - TENUTA VALVOLA QUICK COUPLING										
	A		1/4		3/8	1/2		3/4	1"				
	BAR		350		250	250		200	160				
	TYPE INN.FIRG		INNESTO RAPIDO - TENUTA PIANA QUICK COUPLING										
	A		1/4		3/8	1/2		3/4	1"		1"1/2	2"	
	BAR		300		300	250		250	250		200	200	
	TYPE GIUNTO		GIUNTO GIREVOLE ASSIALE AXIAL REVOLVING JOINT										
	A		1/4		3/8	1/2		3/4	1"	1"1/4	1"1/2	2"	
	BAR		420		300	300		240	190	170	170	120	
	TYPE GIUNTO90		GIUNTO GIREVOLE 90° 90° REVOLVING JOINT										
	A		1/4		3/8	1/2		3/4	1"	1"1/4	1"1/2	2"	
	BAR		420		300	300		240	190	170	170	120	







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