



PC1100-E

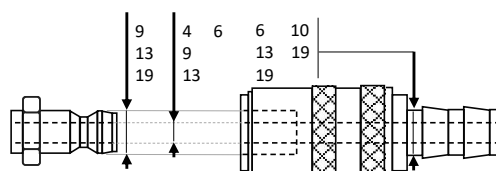
Innesti rapidi standard Europa, serie ECO, intercambiabili con altri marchi con la stessa denominazione o profilo. La serie ECO si contraddistingue per il prezzo particolarmente vantaggioso.

European Standard Quick couplings, ECO series. Fully interchangeable with other brands with the same plug profile. The ECO line is our Best Price solution.

CARATTERISTICHE DI FUNZIONAMENTO – TECHNICAL FEATURES

Range di temperatura di esercizio:	acqua -5\+140°C con guarnizioni standard FKM olio diatermico -20°C / +180°C con guarnizioni standard FKM
Pressione max. di esercizio:	15 Bar
Working temperature range:	water -5\+140°C with FKM standard seals diathermic oil -5\+180°C with FKM standard seals
Max. working pressure:	15 Bar

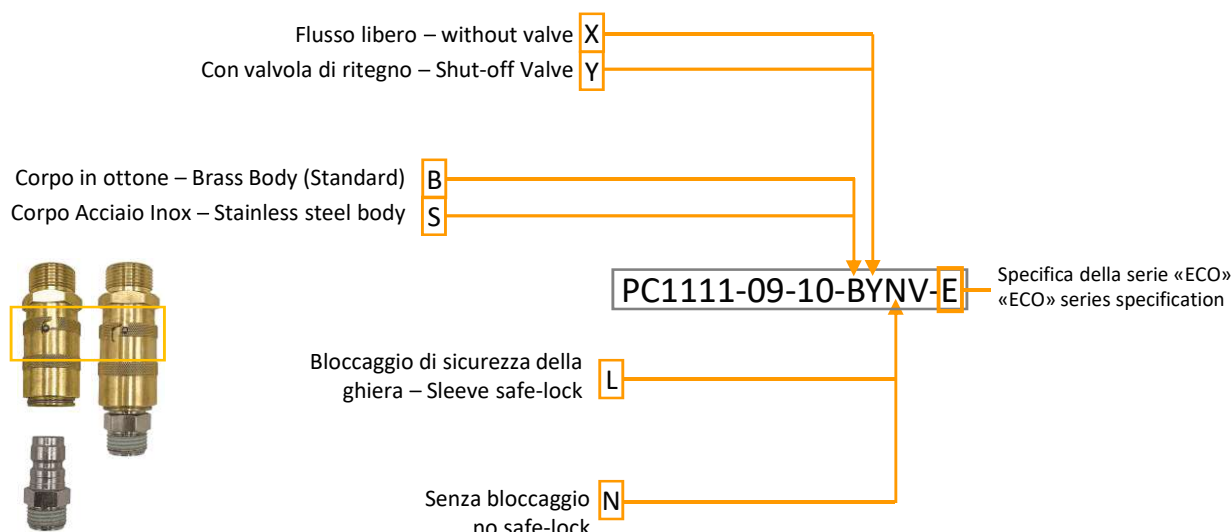
Diametri e passaggio flusso:
Size and flow size:



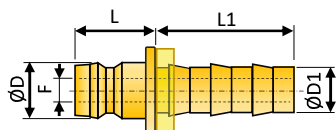
CARATTERISTICHE COSTRUTTIVE – CONSTRUCTION FEATURES

Corpo – Socket Body	Ottone – Brass
Ghiera – Sleeve	Ottone – Brass
Valvola – Valve	Ottone – Brass
Molle – Springs	Acciaio Inox – Stainless Steel
Sfere – Balls	Acciaio Inox – Stainless Steel
Nipplo – Nipple	Ottone – Brass
O-Rings	FKM (Viton®)

OPTIONALS



PC1102 NIPPLO CON PORTAGOMMA EASY-LOCK EASY-LOCK HOSE STEM PLUG

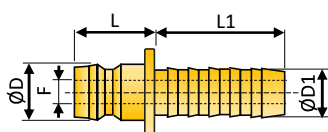


Codice-Code	misura size	CH	D	D1	F	L	L1	L2
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Senza valvola - without valve

PC1102-09-10-B-E	9	-	9	9,5	6	17	24	-
PC1102-09-13-B-E	9	-	9	12,7	9	21	24	-
PC1102-13-10-B-E	13	-	13	9,5	6	17	24	-
PC1102-13-13-B-E	13	-	13	12,7	9	17	28	-
PC1102-19-13-B-E	19	-	19	12,7	9	32	28	-
PC1102-19-19-B-E	19	-	19	19	13	39	31	-

PC1104 NIPPLO CON PORTAGOMMA STANDARD STANDARD HOSE STEM PLUG

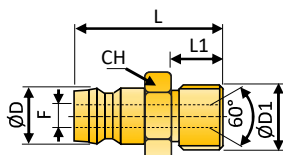


Codice-Code	misura size	CH	D	D1	F	L	L1	L2
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Senza valvola - without valve

PC1104-09-06-B-E	9	-	9	6	4	20	17	-
PC1104-09-09-B-E	9	-	9	9	6	20	17	-
PC1104-09-10-B-E	9	-	9	10	6	20	17	-
PC1104-09-13-B-E	9	-	9	13	6	20	17	-
PC1104-13-10-B-E	13	-	13	10	6	16	23	-
PC1104-13-13-B-E	13	-	13	13	9	16	23	-
PC1104-19-13-B-E	19	-	19	13	9	30	23	-
PC1104-19-19-B-E	19	-	19	19	13	35	27	-

PC1114 NIPPLO FILETTO MASCHIO BSPP BSPP MALE THREAD PLUG



Cono interno DIN 3863
inner cone DIN3863

Codice-Code	misura size	CH	D	D1	F	L	L1	L2
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Senza valvola - without valve

stock	PC1114-09-G018-B-E	9	11	9	G1/8"	5	24	7	-
stock	PC1114-09-G014-B-E	9	14	9	G1/4"	6	26	9	-
	PC1114-09-G038-B-E	9	14	9	G3/8"	6	26	9	-
	PC1114-09-M008-B-E	9	11	9	M8x0,75	5	24	7	-
	PC1114-09-M010-B-E	9	11	9	M10x1	6	24	7	-
	PC1114-09-M014-B-E	9	14	9	M14x1,5	6	26	9	-
	PC1114-13-G018-B-E	13	14	13	G1/8"	5	24	7	-
stock	PC1114-13-G014-B-E	13	14	13	G1/4"	6	26	9	-
stock	PC1114-13-G038-B-E	13	17	13	G3/8"	9	26	9	-
	PC1114-13-G012-B-E	13	21	13	G1/2"	9	30	12	-
	PC1114-13-M010-B-E	13	14	13	M10x1	7	26	9	-
	PC1114-13-M014-B-E	13	14	13	M14x1,5	9	26	9	-
	PC1114-13-M016-B-E	13	17	13	M16x1,5	9	26	9	-
	PC1114-19-G012-B-E	19	22	19	G1/2"	13	47	12	-
	PC1114-19-G034-B-E	19	27	19	G3/4"	13	51	16	-
	PC1114-19-M024-B-E	19	27	19	M24x1,5	13	51	16	-

Con valvola - with valve

	PC1114-09-G014-BYV-E	9	14	9	G1/4"	6	26	9	-
	PC1114-09-G038-BYV-E	9	14	9	G3/8"	6	26	9	-
	PC1114-09-M014-BYV-E	9	14	9	M14x1,5	6	26	9	-
	PC1114-13-G014-BYV-E	13	14	13	G1/4"	6	30	12	-
	PC1114-13-G038-BYV-E	13	17	13	G3/8"	9	30	12	-
	PC1114-13-M014-BYV-E	13	14	13	M14x1,5	9	30	12	-
	PC1114-13-M016-BYV-E	13	17	13	M16x1,5	9	30	12	-
	PC1114-19-G012-BYV-E	19	22	19	G1/2"	13	51	16	-
	PC1114-19-G034-BYV-E	19	27	19	G3/4"	13	51	16	-
	PC1114-19-M024-BYV-E	19	27	19	M24x1,5	13	51	16	-