



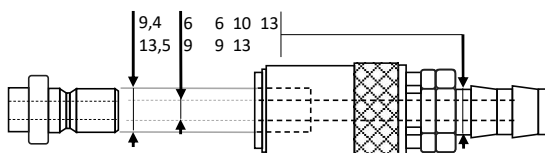
PC1200-E

Innesti rapidi standard Internazionale, serie ECO, intercambiabili con altri marchi con la stessa denominazione o profilo. La serie ECO si contraddistingue per prezzo particolarmente vantaggioso.
International 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 non pressurizzata\olio diatermico -20\+180°C con guarnizioni standard FKM acqua pressurizzata -5°C / +140°C con guarnizioni EPDM (su richiesta) olio -20\+280°C con guarnizioni FFKM (su richiesta)
Pressione max. di esercizio:	15 Bar
Working temperature range:	water\diathermic oil -20\+180°C with FKM seals (standard) pressurized water -5\+140°C with EPDM seals (on request)
Max. working pressure:	15 Bar

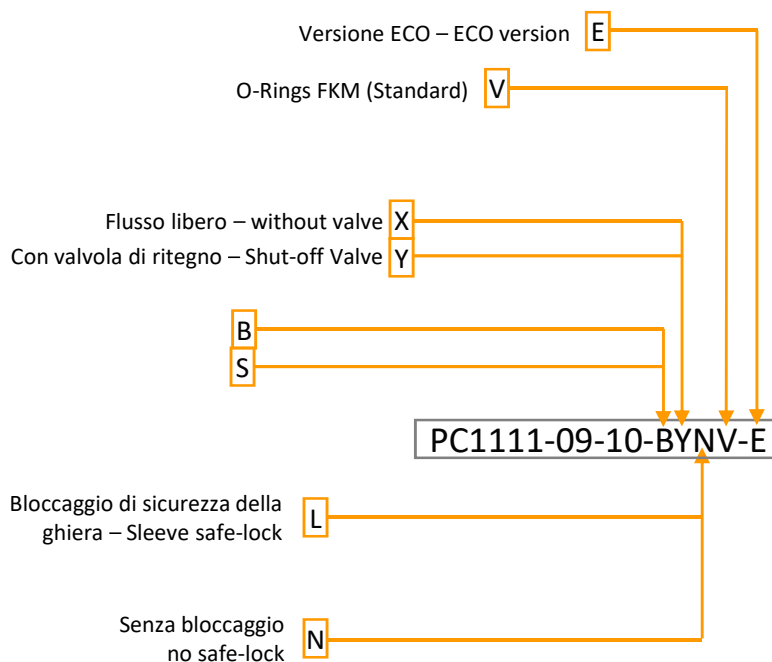
Diametri e passaggio flusso:
Size and flow size:



CARATTERISTICHE COSTRUTTIVE – CONSTRUCTION FEATURES

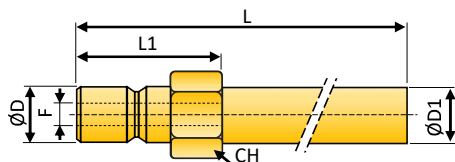
Corpo – Socket Body	Ottone – Brass
Ghiera – Sleeve	Ottone – Brass
Valvola – Valve	Ottone – Brass
Molle – Springs	Acciaio Inox – Stainless Steel
Sfere – Balls	Acciaio Inox – Stainless Steel
Nipplo – Nipple	Ottone – Brass
O-Rings	FKM (Viton®)

OPTIONALS



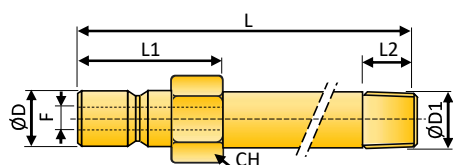
OPZIONI – OPTIONS: SAFELOCK, INOX PAG. 31

PC1234 NIPPLO PROLUNGATO LISCIO EXTENDED STRAIGHT TUBE PLUG



Codice-Code	misura size	CH	D	F	D1	L	L1	L2
PC1234-09-10-B-063-E	6	11	9,4	6	10	63	17	-
PC1234-09-10-B-100-E	6	11	9,4	6	10	100	17	-
PC1234-09-10-B-120-E	6	11	9,4	6	10	120	17	-
PC1234-09-10-B-240-E	6	11	9,4	6	10	240	17	-
PC1234-09-10-B-360-E	6	11	9,4	6	10	360	17	-
PC1234-13-14-B-150-E	9	15	13,5	9	14	150	23	-
PC1234-13-14-B-300-E	9	15	13,5	9	14	300	23	-
PC1234-13-14-B-450-E	9	15	13,5	9	14	450	23	-
PC1234-20-14-B-500-E	16	22	19,8	15	21	500	33	-
PC1234-20-14-B-800-E	16	22	19,8	15	21	800	33	-

PC1238 NIPPLO PROLUNGATO ESTREMITA' FILETTO MASCHIO BSPT EXTENDED STRAIGHT TUBE AND BSPT MALE THREAD PLUG



Codice-Code	misura size	CH	D	F	D1	L	L1	L2
PC1238-09-R018-B-100-E	6	11	9,4	6	R1/8"	100	17	7
PC1238-09-R018-B-150-E	6	11	9,4	6	R1/8"	150	17	7
PC1238-09-R018-B-200-E	6	11	9,4	6	R1/8"	200	17	7
PC1238-09-R014-B-100-E	6	14	9,4	6	R1/4"	100	17	9
PC1238-09-R014-B-150-E	6	14	9,4	6	R1/4"	150	17	9
PC1238-09-R014-B-200-E	6	14	9,4	6	R1/4"	200	17	9
PC1238-09-R014-B-250-E	6	14	9,4	6	R1/4"	250	17	9
PC1238-09-M010-B-100-E	6	11	9,4	6	M10x1	100	17	9
PC1238-13-R014-B-100-E	9	15	13,5	9	R1/4"	100	23	9
PC1238-13-R014-B-150-E	9	15	13,5	9	R1/4"	150	23	9
PC1238-13-R014-B-200-E	9	15	13,5	9	R1/4"	200	23	9
PC1238-13-R014-B-250-E	9	15	13,5	9	R1/4"	250	23	9
PC1238-13-R038-B-100-E	9	17	13,5	9	R3/8"	100	23	9
PC1238-13-R038-B-150-E	9	17	13,5	9	R3/8"	150	23	9
PC1238-13-R038-B-200-E	9	17	13,5	9	R3/8"	200	23	9
PC1238-13-R038-B-250-E	9	17	13,5	9	R3/8"	250	23	9
PC1238-13-R012-B-100-E	9	22	13,5	9	R1/2"	100	23	9
PC1238-13-M014-B-100-E	9	17	13,5	9	M14x1	100	23	9