



PC1500

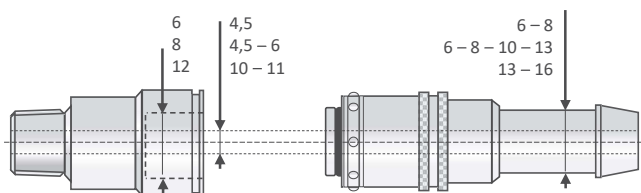
Innesti rapidi standard Francese, intercambiabili con altri marchi con la stessa denominazione o profilo.

French standard quick coupling. Fully interchangeable with other brands with the same plug profile.

CARATTERISTICHE DI FUNZIONAMENTO – TECHNICAL FEATURES

Range di temperatura di esercizio:	-20\+100°C con O-Rings standard NBR. 160°C con O-Rings FKM (optional)
Pressione max. di esercizio:	10 Bar
Working temperature range:	-20\+100°C with NBR standard O-Rings. 160°C with FKM O-Rings (optional)
Max. working pressure:	10 Bar

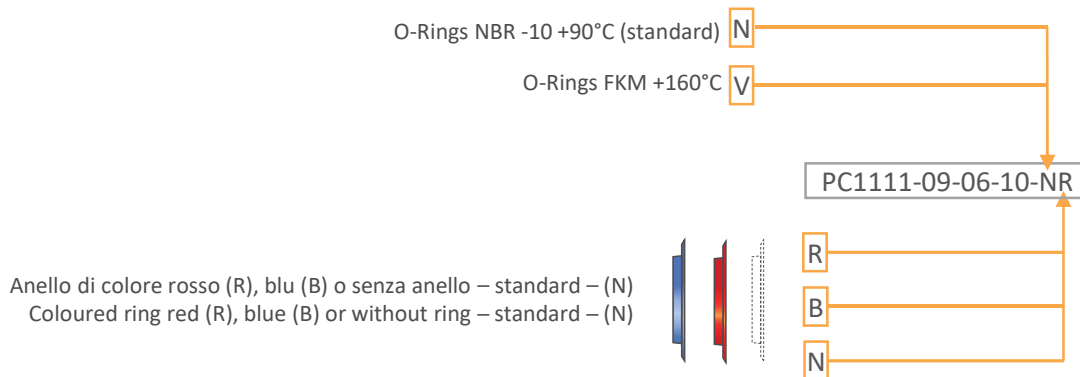
Diametri e passaggio flusso:
Size and flow size:



CARATTERISTICHE COSTRUTTIVE – CONSTRUCTION FEATURES

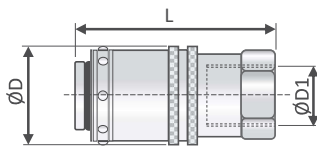
Corpo – Socket Body	Ottone nichelato – Brass
Ghiera – Sleeve	Acciaio Inox – Stainless Steel
Valvola – Valve	Ottone-Brass
Molle – Springs	Acciaio Inox – Stainless Steel
Sfere – Balls	Acciaio Inox – Stainless Steel
Nipplo – Nipple	Ottone – Brass
O-rings	NBR

OPTIONALS



Costo extra per anello colorato mis. 8 – Extra charge for coloured ring for size 8	0,88
Costo extra per anello colorato mis. 12 – Extra charge for coloured ring for size 12	1,88

PC1519 INNESTO RAPIDO CON FILETTO FEMMINA BSPP IN LINEA
BSPP FEMALE THREAD SOCKET

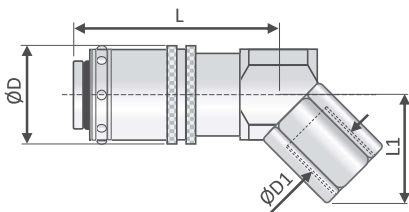


Codice-Code	MISURA SIZE	ØD	ØD1	F	L	L1
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Senza valvola - without valve

PC1519-08-G014-N	8	20	G 1/4"	-	48,5	-
PC1519-08-G038-N	8	20	G 3/8"	-	48,5	-
PC1519-12-G012-N	12	28	G 1/2"	-	71	-
PC1519-12-G034-N	12	28	G 3/4"	-	82	-

PC1521 INNESTO RAPIDO CON FILETTO FEMMINA BSPP 45°
45° BSPP FEMALE THREAD SOCKET

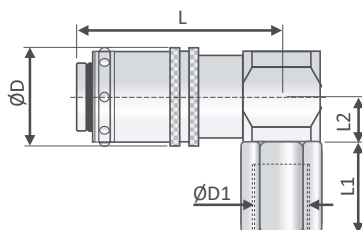


Codice-Code	MISURA SIZE	ØD	ØD1	F	L	L1
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Senza valvola - without valve

PC1521-08-G014-N	8	20	G 1/4"	-	43	14
PC1521-08-G038-N	8	20	G 3/8"	-	72	14,5
PC1521-12-G012-N	12	28	G 1/2"	-	72	17
PC1521-12-G034-N	12	28	G 3/4"	-	72	17

PC1523 INNESTO RAPIDO CON FILETTO FEMMINA BSPP 90°
90° BSPP FEMALE THREAD SOCKET



Codice-Code	MISURA SIZE	ØD	ØD1	F	L	L1
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Senza valvola - without valve

PC1523-08-G014-N	8	20	G 1/4"	-	48,5	14
PC1523-08-G038-N	8	20	G 3/8"	-	75	14,5
PC1523-12-G012-N	12	28	G 1/2"	-	75,5	20
PC1523-12-G034-N	12	28	G 3/4"	-	75,5	20