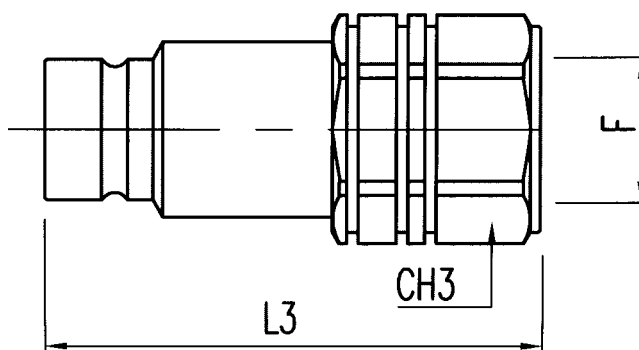




DNP	BG	USA	ISO	CH3	L3	F	CM
13	2	06	10	30	75.5	G 3/8	PLK4.1310.113
					78.5	3/8 NPT	PLK4.1310.013
					75.5	G 1/2	PLK4.1313.113
					78.5	1/2 NPT	PLK4.1313.013
					75.5	9/16 UNF	PLK4.1315.033
					75.5	M 16x1.5	PLK4.1316.103
					75.5	M 18x1.5	PLK4.1318.103
					75.5	3/4 UNF	PLK4.1319.033
20	3	08	12.5	36	75.5	M 22x1.5	PLK4.1322.103
					85	G 1/2	PLK4.2013.113
					86	1/2 NPT	PLK4.2013.013
					82	3/4 UNF	PLK4.2019.033
					87	G 3/4	PLK4.2019.113
					87	3/4 NPT	PLK4.2019.013
					83	M 22x1.5	PLK4.2022.103
					87	M 26x1.5	PLK4.2026.103
22	4A	10	16	36	87	7/8 UNF	PLK4.2023.033
					87	1 1/16 UNF	PLK4.2027.033
					88	G 1/2	PLK4.2213.113
					88	1/2 NPT	PLK4.2213.013
					85	3/4 UNF	PLK4.2219.033
					90	G 3/4	PLK4.2219.113
					90	3/4 NPT	PLK4.2219.013
					86	M 22x1.5	PLK4.2222.103
25	4	12	09	41	90	M 26x1.5	PLK4.2226.103
					90	7/8 UNF	PLK4.2223.033
					90	1 1/16 UNF	PLK4.2227.033
					105	G 3/4	PLK4.2519.113
					105	3/4 NPT	PLK4.2519.013
					105	G 1	PLK4.2525.113
					105	1 NPT	PLK4.2525.013
					106	1 5/16 UNF	PLK4.2533.033

CARATTERISTICHE TECNICHE

Materiali: acciai speciali adatti per impieghi con alte pressioni d'esercizio. Parti sollecitate temprate ad induzione. **Finitura:** zincatura gialla - QPQ. **Guarnizioni:** standard in gomma nitrilica NBR. Altre qualità a richiesta. **Temperatura di esercizio:** con guarnizioni standard - 25°C + 125°C. **Antiestrusore:** a disegno speciale in Teflon puro. **Filettature:** metriche - G(BSP) - NPT secondo la norma DIN 3852 forma Y. UNF secondo la norma SAE J1926.

TECHNICAL INFORMATION

Materials: a wide range of high resistance steels with high stressed components hardened by induction. **Finishing:** yellow zinc-plating - QPQ. **Seals:** standard in nitrile NBR. Other seals on request. **Working temperature:** with NBR standard seals - 25°C + 125°C. **Back-up ring:** specially designed in pure Teflon. **Threads:** metric - G(BSP) - NPT according to DIN 3852 form Y. UNF thread according to SAE J1926 norm.

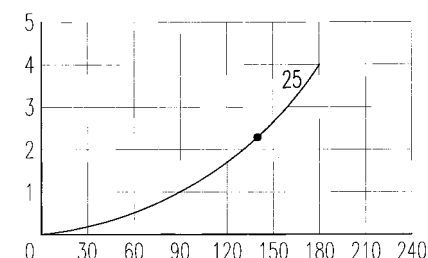
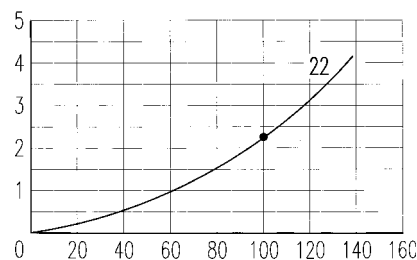
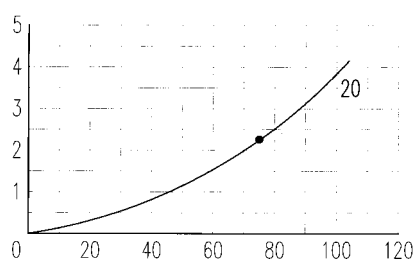
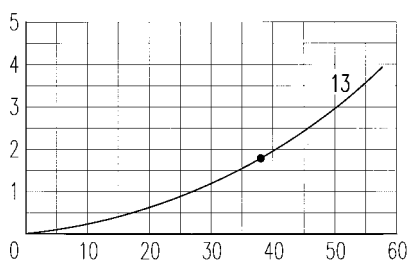
TECHNISCHE MERKMALE

Werkstoff: hochfeste Staehle mit Verschleissbeanspruchten Komponenten Induktionsgehaertet. **Ausfuehrung:** verzinkt und gelb chromatiert - QPQ. **Dichtungen:** aus Nitril NBR lieferbar. Andere Dichtungen auf Anfrage ebenfalls lieferbar. **Betriebstemperatur:** mit NBR Standard-Dichtung - 25°C + 125°C. **Stuetzring:** aus rein Teflon. **Gewinde:** metrische - G(BSP) - NPT nach DIN 3852 Form Y. UNF nach SAE J1926 Norm.

CARACTERISTIQUES TECHNIQUES

Matériel: aciers à haute résistance. Composants soumis à sollicitation tempérés à induction. **Traitement de la surface:** bichromatage jaune - QPQ. **Joints:** nitrile NBR en standard. Autres qualités sur demande. **Température de service:** avec joints standard - 25°C + 125°C. **Bague anti-extrusion:** spéciale en Teflon pur. **Taraudage:** métriques - G(BSP) - NPT selon DIN 3852 forme Y. UNF selon SAE J1926.

Dimensione nominale Nominal size Nennmass Dimension nominale				Press. max d'esercizio Max working pressure Max Betriebsdruck Press. de service max	Portata nominale Rated flow Durchfluss Débit	Pressione min di scoppio / Min burst pressure Min Berstdruck / Pression d'éclatement min			Spillaggio / Fluid spillage Överlust / Écoulement
DNP	BG	USA	ISO			Maschio / Male Stecker / Måle	Femmina / Female Muffe / Femelle	Innestato / Coupled Gekuppelt / Accouplé	
13	2	06	10	8.7	350	38	1550		0.010
20	3	08	12.5	11	350	75	1720		0.012
22	4A	10	16	12.8	350	100	1350		0.015
25	4	12	19	15	300	140	1140		0.020

PERDITA DI CARICO / PRESSURE DROP / DRUCKVERLUST / DEBIT DE PRESSION (Δp bar - l/m) Δp (bar)

l/m

ACCESSORI / ACCESSORIES / ZUBEHÖR / ACCESSOIRES

DNP size	Tappo per femmina Female dust plug Staubstecker Bouchon pour fem.	Cappuccio per masc. Male dust cap Staubkappe Capuchon pour mâle	Colore Colour Farbe Couleur	Materiale Material Werkstoff Matériel
13		SPLT.13003	ROSSO / RED	PVC
20		SPLT.20003	ROSSO / RED	PVC
25		SPLT.25003	ROSSO / RED	PVC



GUARNIZIONI DI RICAMBIO / SPARE PARTS / ERSATZDICHTUNGEN / JOINTS

DNP size

DNP size