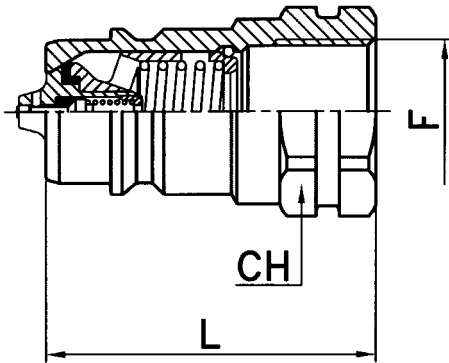
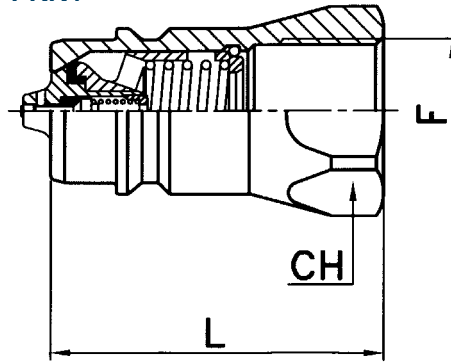




PKK1



PKK4



DNP	BG	USA	ISO	CH	L	F	COD. (M)
13	3	08	12.5	27	48	G 1/2	PKK1.1313.003
						1/2 NPT	PKK1.1313.013
						RC 1/2	PKK1.1313.043
						M 22x1.5	PKK1.1322.103
						3/4 UNF	PKK4.1319.033
						G 1/2	PKK4.1313.003
						1/2 NPT	PKK4.1313.013

CARATTERISTICHE TECNICHE

Materiali: acciaio zincato e passivato giallo con parti sollecitate carbonitrate o temprate ad induzione. **Guarnizioni:** standard in gomma nitrilica NBR. Disponibili su richiesta EPDM, FPM (Viton™) e CR (Neoprene). **Temperatura di esercizio:** con guarnizioni standard - 25°C + 125°C. **Filettature:** metriche - G (BSP) - NPT - RC (BSPT).

TECHNICAL INFORMATION

Materials: zinc-plated and yellow bichromated steel, with all high stressed components carbonitrided or hardened by induction. **Seals:** standard nitrile NBR. On request EPDM, FPM (Viton™) and CR (Neoprene) seals. **Working temperature:** with standard seals - 25°C + 125°C. **Threads:** metric - G (BSP) - NPT - RC (BSPT).

TECHNISCHE MERKMALE

Werkstoff: hochfester Stahl verzinkt und gelb chromatiert mit verschleissbeanspruchten Komponenten carbonitriert oder induktivgehärtet. **Dichtungen:** aus Nitril NBR lieferbar. Andere Dichtungen auf Anfrage ebenfalls lieferbar. **Betriebstemperatur:** mit Standard-Dichtung - 25°C + 125°C. **Gewinde:** metrische - G (BSP) - NPT - RC (BSPT).

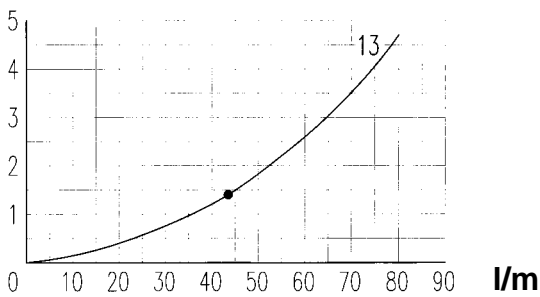
CARACTERISTIQUES TECHNIQUES

Matériel: acier zingué et bichromaté jaune, tous les composants soumis à sollicitation carbonitrurés ou trempés à induction. **Joint:** nitrile NBR en standard. Autres joints sur demande. **Température de service:** avec joints standard - 25°C + 125°C. **Taraudage:** métriques - G (BSP) - NPT - RC (BSPT).

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 Überflus / Ecoulement
DNP	BG	USA	ISO	DN (mm)	(bar)	(l/m)	Maschio / Male Stecker / Mâle	Femmina / Female Muffe / Femelle	Innestato / Coupled Gekuppelt / Accouplé	(cc)
13	3	08	12.5	10.6	250	43	(bar)	(bar)	(bar)	2.7

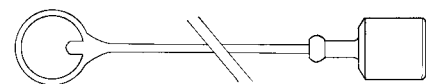
PERDITA DI CARICO / PRESSURE DROP / DRUCKVERLUST / DEBIT DE PRESSION (Δp bar - l/m)

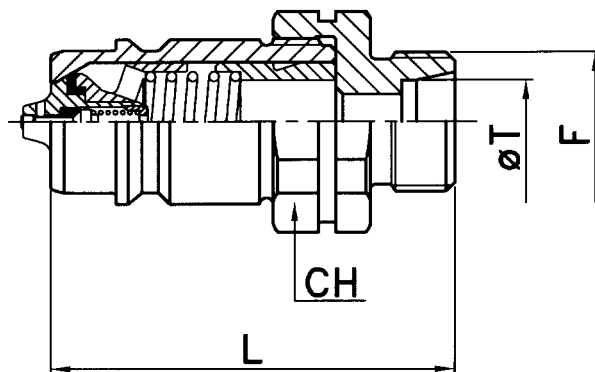
Δp (bar)



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		SPAV.13003	ROSSO / RED	PVC
13		SPAV.13013	GIALLO / YELLOW	PVC
13		SPAV.13023	VERDE / GREEN	PVC
13		SPAV.13033	BLU / BLUE	PVC





DNP	BG	USA	ISO	ØT	CH	L	F	COD. (M)
13	3	08	12.5	10L	30	57	M 16x1.5	PKK3.1316.303
				12L	30	57	M 18x1.5	PKK3.1318.303
				15L	30	58	M 22x1.5	PKK3.1322.303

CARATTERISTICHE TECNICHE

Materiali: acciaio zincato e passivato giallo con parti sollecitate carbonitrate o temprate ad induzione. **Guarnizioni:** standard in gomma nitrilica NBR. Disponibili su richiesta EPDM, FPM (Viton™) e CR (Neoprene). **Temperatura di esercizio:** con guarnizioni standard - 25°C + 125°C. **Filettature:** metriche esterne secondo la norma DIN 2353 L (leggera) o S (pesante). Altre filettature a richiesta.

TECHNICAL INFORMATION

Materials: zinc-plated and yellow bichromated steel, with all high stressed components carbonitrided or hardened by induction. **Seals:** standard nitrile NBR. On request EPDM, FPM (Viton™) and CR (Neoprene) seals. **Working temperature:** with standard seals - 25°C + 125°C. **Threads:** outside metric according to DIN 2353 L (light) or S (heavy). Other threads on request.

TECHNISCHE MERKMALE

Werkstoff: hochfester Stahl verzinkt und gelb chromatiert mit verschleissbeanspruchten Komponenten carbonitriert oder induktivgehärtet. **Dichtungen:** aus Nitril NBR lieferbar. Andere Dichtungen auf Anfrage ebenfalls lieferbar. **Betriebstemperatur:** mit Standard-Dichtung - 25°C + 125°C. **Gewinde:** metrische Aussengewinde nach DIN 2353 L (leichter Baureihe) oder S (schwerer Baureihe). Andere Gewinde auf Wunsch ebenfalls lieferbar.

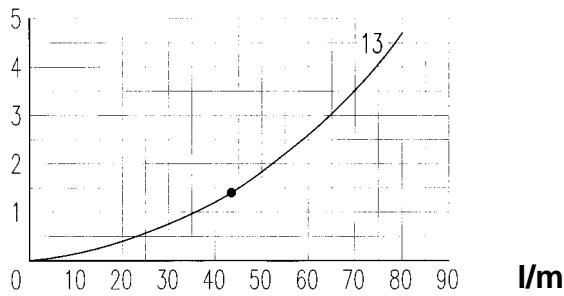
CARACTERISTIQUES TECHNIQUES

Matériel: acier zingué et bichromaté jaune, tous les composants soumis a sollicitation carbonitrurés ou trempés à induction. **Joint:** nitrile NBR en standard. Autres joints sur demande. **Température de service:** avec joints standard - 25°C + 125°C. **Taraudages:** métriques externes selon DIN 2353 L (série légère) ou S (série lourde). Autres taraudages sur demande.

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 Überflut / Ecoulement
DNP	BG	USA	ISO	DN (mm)	(bar)	(l/m)	Maschio / Male Stecker / Mâle	Femmina / Female Muffe / Femelle	Innestato / Coupled Gekuppelt / Accouplé	(cc)
13	3	08	12.5	10.6	250	43	(bar)	(bar)	(bar)	2.7

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

Δp (bar)



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	SPAV.13003		ROSSO / RED	PVC
13	SPAV.13013		GIALLO / YELLOW	PVC
13	SPAV.13023		VERDE / GREEN	PVC
13	SPAV.13033		BLU / BLUE	PVC

