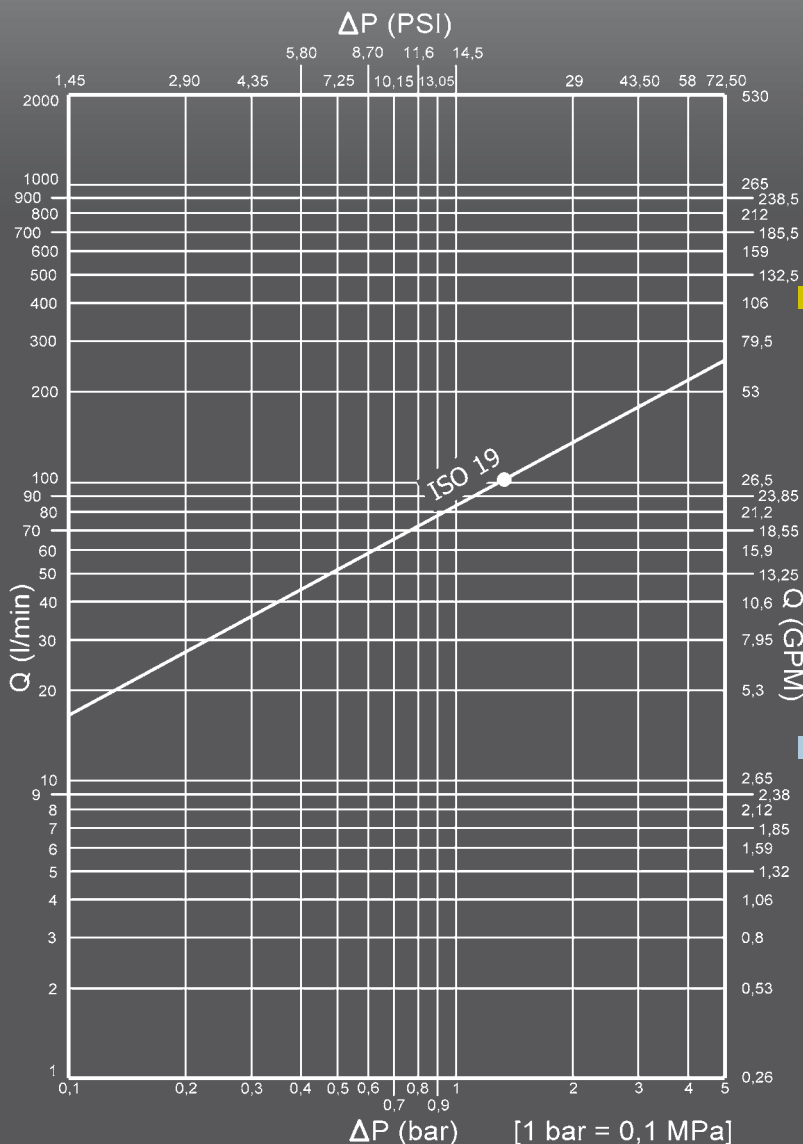


Nominal size				Max working pressure	Rated flow	Max flow rate	Min burst pressure			Fluid spillage
DNP	BG	ISO	mm				Male	Female	Coupled	
25	4	19	14,8	25	100	200	110	110	110	0,020

1 MPa = 145,04 psi • 1 l = 0,264 gal



FLAT FACE/SCREW

VITE VALVOLA PIANA/INOX
 FLAT FACE SCREW COUPLINGS/STAINLESS STEEL
 FLACHDICHTENDE SCHRAUBKUPPLUNGEN/EDELSTAHL
 COUPLEURS FACE PLANE A VISSER/ACIER INOX

Caratteristiche tecniche

- Intercambiabilità: disegno esclusivo Dnp
- Omologazione: API 16D
- Occlusione: faccia piana
- Aggancio: a vite
- Materiale: interni in acciaio, parti esterne in AISI 316
- Filettature: BSP - NPT - SAE
- Guarnizioni standard: FKM e PU
- Temperatura d'esercizio: -25 °C +100 °C
- Pressioni di esercizio: 250 bar
- Connessione in pressione: consentita (lato maschio o lato femmina)
- Massima pressione residua: 250 bar

Technical data

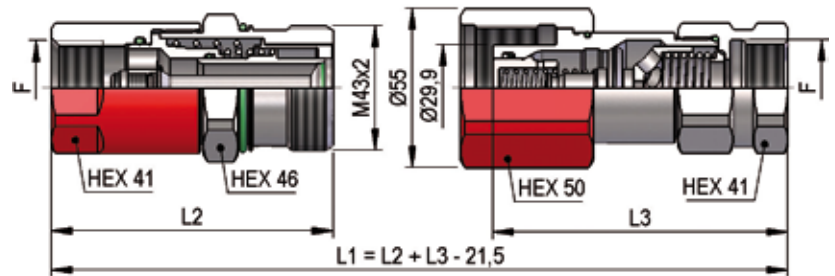
- Interchange: exclusive Dnp profile
- Approval: API 16D
- Occlusion: flat face
- Locking: screw
- Material: internals in steel, externals in stainless AISI 316
- Threads: BSP - NPT - SAE
- Standard seals: FKM and PU
- Working temperature: -25 °C +100 °C
- Working pressure: 250 bar
- Connection under pressure: allowed (both male or female side)
- Max residual pressure: 250 bar

Technische Merkmale

- Austauschbarkeit: laut exklusiver Dnp Zeichnung
- Zulassung: API 16D
- Verschluss: flachdichtend
- Kupplung: Schraubweise
- Werkstoff: Innenteile aus Stahl, Aussenteile aus Edelstahl AISI 316
- Gewinde: BSP - NPT - SAE
- Standard-Dichtungen: FKM und PU
- Betriebstemperatur: -25 °C +100 °C
- Betriebsdruck: 250 bar
- Kuppeln unter Druck: erlaubt (Steckerseite oder Muffenseite)
- Max. Restdruck: 250 bar

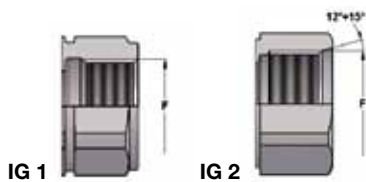
Caracteristiques techniques

- Intercambiabilità: projet exclusif Dnp
- Attestation: API 16D
- Obturation: clapet plat
- Accrochage: vissé
- Matériel: en acier à l'intérieur, en inox AISI 316 à l'extérieur
- Taraudage: BSP - NPT - SAE
- Joints standard: NBR et PU
- Température de service: -25 °C +100 °C
- Pression de service: 250 bar
- Connexion sous pression: possible (côté male ou femelle)
- Pression restante max: 250 bar

PVTX BOP DN25 - BG 4 - ISO 19


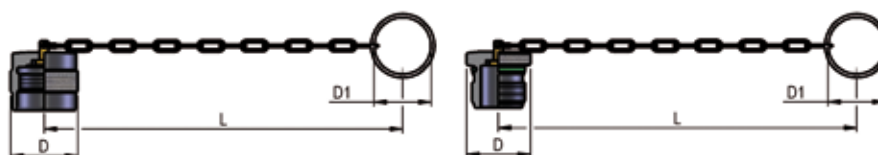
THREADS	L2	L3	F	STANDARD	FEMMINA - FEMALE - MUFFE - FEMELLE			MASCHIO - MALE - STECKER - MALE		
					COD. F	Weight (g)	Packaging (pcs.)	COD. M	Weight (g)	Packaging (pcs.)
IG 1	95,5	102	BSP 3/4"	DIN 3852-2-X	PVTX.2519.112 BOP	754	12	PVTX.2519.113 BOP	751	12
	95,5	102	NPT 3/4"	ANSI B1.20.3	PVTX.2519.012 BOP	759	12	PVTX.2519.013 BOP	758	12
	97,5	102	BSP 1"	DIN 3852-2-X	PVTX.2525.112 BOP	725	12	PVTX.2525.113 BOP	693	12
	97,5	105	NPT 1"	ANSI B1.20.3	PVTX.2525.012 BOP	740	12	PVTX.2525.013 BOP	830	12
IG 2	95	105	1"5/16-12 UN 2B	SAE J 1926-1	PVTX.2533.032 BOP	703	12	PVTX.2533.033 BOP	687	12

THREADS



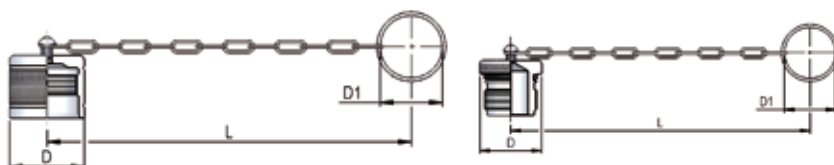
PLASTIC CAPS

NOMINAL SIZE				FEMALE DUST PLUG				MALE DUST CAP				COLOUR	MATERIAL	
DNP	BG	ISO	COD. F	Dimensions			Weight (g)	COD. M	Dimensions			Weight (g)		
				D	L	D1			D	L	D1			
25	4	19	SPVT.25002	53	290	47,5	72	SPVT.25003	48	290	47,5	74	●	PVC

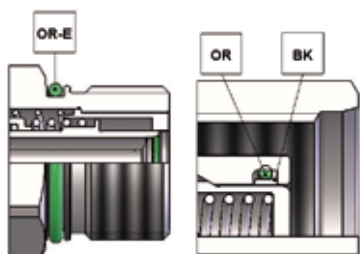


METAL CAPS

NOMINAL SIZE				FEMALE DUST PLUG				MALE DUST CAP				MATERIAL	
DNP	BG	ISO	COD. F	Dimensions			Weight (g)	COD. M	Dimensions			Weight (g)	
				D	L	D1			D	L	D1		
25	4	19	SPVT.25202	49,5	275	47,5	84	SPVT.25203	48	275	47,5	115	Aluminum



SPARE PARTS



NOMINAL SIZE			FEMALE GASKET	MALE GASKET	
DNP	BG	ISO	OR-E (VITON)	OR (VITON)	BK (PTFE)
25	4	19	PVT.025.121 V	PLT.025.120 V	PLT.025.130