

VIV1



Nominal size				Max working pressure	Rated flow		Max flow rate	Min burst pressure			Fluid spillage
DNP	BG	ISO	mm		Mpa	l/min		l/min	Male	Female	
30	6	31.5	21,1	16	288	480	64	64	64	30	
39	7	40	24,7	14	379	700	56	56	56	54	
50	8	50	47,2	12	757	1000	50	50	50	120	
63	9	60	47,2	12	757	1000	50	50	50	120	

Caratteristiche tecniche

- Intercambiabilità: disegno Dnp
- Occlusione: valvola
- Aggancio: a vite
- Materiale: acciaio
- Finitura: Zn-Fe (Cr III)
- Filettature: BSP – NPT
- Guarnizioni standard: NBR
- Temperatura d'esercizio: -25 °C +100 °C
- Guarnizioni opzionali: FKM, EPDM o altro
- Pressioni di esercizio: 120-160 bar
- Connessione in pressione: non consigliata

Technical data

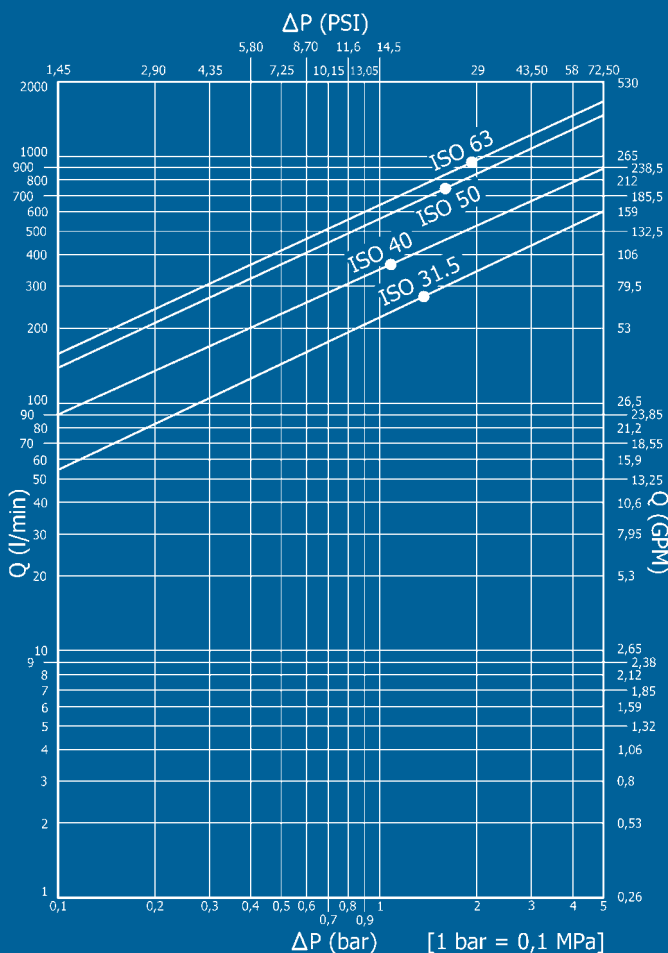
- Interchange: Dnp profile
- Occlusion: poppet
- Locking: screw
- Material: steel
- Finishing: Zn-Fe (Cr III)
- Threads: BSP – NPT
- Standard seals: NBR
- Working temperature: -25 °C +100 °C
- Optional seals: FKM, EPDM or more
- Working pressure: 120-160 bar
- Connection under pressure: not suggested

Technische Merkmale

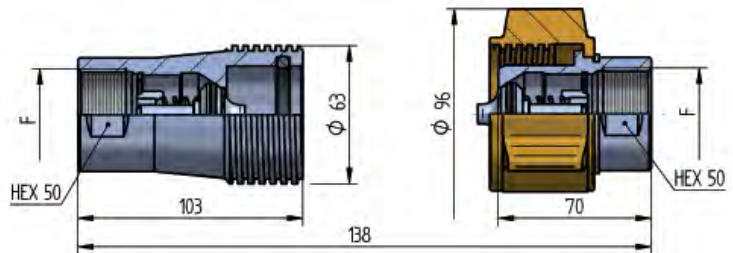
- Austauschbarkeit: Dnp Zeichnung
- Verschluss: ventil
- Kupplung: Schraubweise
- Werkstoff: Stahl
- Ausführung: Zn-Fe (Cr III)
- Gewinde: BSP – NPT
- Standard-Dichtungen: NBR
- Betriebstemperatur: -25 °C +100 °C
- Dichtungen nach Wahl: FKM, EPDM, usw.
- Betriebsdruck: 120-160 bar
- Kuppeln unter Druck: nicht empfohlen

Caracteristiques techniques

- Intercambiabilité: projet Dnp
- Obturation: clapet
- Accrochage: a vissé
- Matériel: acier
- Traitement: Zn-Fe (Cr III)
- Taraudage: BSP – NPT
- Joints standard: NBR
- Température de service: -25 °C +100 °C
- Joints facultatifs: FKM, EPDM, ect.
- Pression de service: 120-160 bar
- Connexion sous pression: non conseillée

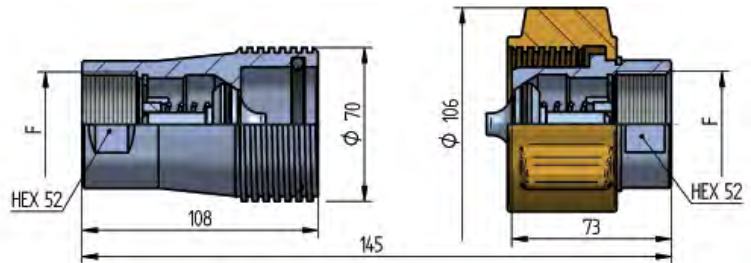


VIV1 DN30 - BG 6 - ISO 31.5



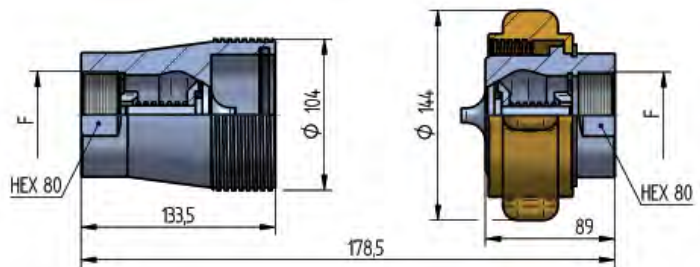
F	STANDARD	FEMMINA - FEMALE - MUFFE - FEMELLE			MASCHIO - MALE - STECKER - MALE		
		COD. F	Weight (g)	Packaging (pcs.)	COD. M	Weight (g)	Packaging (pcs.)
BSP 1"¼	DIN 3852-2-X	VIV1.3031.002	1026	10	VIV1.3031.003	1026	7
NPT 1"¼	ANSI B1.20.3	VIV1.3031.012	1038	10	VIV1.3031.013	1032	7
RC 1"¼	UNI ISO 7/1	VIV1.3031.042	1038	10	VIV1.3031.043	1032	7

VIV1 DN39 - BG 7 - ISO 40



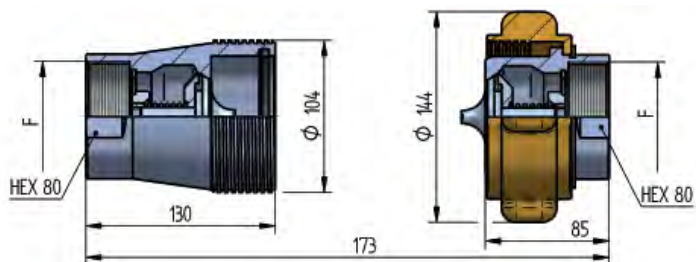
F	STANDARD	FEMMINA - FEMALE - MUFFE - FEMELLE			MASCHIO - MALE - STECKER - MALE		
		COD. F	Weight (g)	Packaging (pcs.)	COD. M	Weight (g)	Packaging (pcs.)
BSP 1"½	DIN 3852-2-X	VIV1.3939.002	1217	7	VIV1.3939.003	1300	5
NPT 1"½	ANSI B1.20.3	VIV1.3939.012	1236	7	VIV1.3939.013	1319	5
RC 1"½	UNI ISO 7/1	VIV1.3939.042	1236	7	VIV1.3939.043	1319	5

VIV1 DN50 - BG 8 - ISO 50



F	STANDARD	FEMMINA - FEMALE - MUFFE - FEMELLE			MASCHIO - MALE - STECKER - MALE		
		COD. F	Weight (g)	Packaging (pcs.)	COD. M	Weight (g)	Packaging (pcs.)
BSP 2"	DIN 3852-2-X	VIV1.5051.002	3610	5	VIV1.5051.003	3570	3
NPT 2"	ANSI B1.20.3	VIV1.5051.012	3630	5	VIV1.5051.013	3590	3

VIV1 DN63 - BG 9 - ISO 60



F	STANDARD	FEMMINA - FEMALE - MUFFE - FEMELLE			MASCHIO - MALE - STECKER - MALE		
		COD. F	Weight (g)	Packaging (pcs.)	COD. M	Weight (g)	Packaging (pcs.)
BSP 2"½	DIN 3852-2-X	VIV1.6363.002	2760	5	VIV1.6363.003	2760	3
NPT 2"½	ANSI B1.20.3	VIV1.6363.012	2780	5	VIV1.6363.013	2780	3

METAL


NOMINAL SIZE			FEMALE DUST CAP			MALE DUST PLUG			MATERIAL
DNP	BG	ISO	COD. F	Weight (g)	Packaging (pcs.)	COD. M	Weight (g)	Packaging (pcs.)	
30	6	31.5	SVIV.30002	111	12	SVIV.30003	169	15	Aluminium
39	7	40	SVIV.39002	180	8	SVIV.39003	210	10	Aluminium
50	8	50	SVIV.50002	293	3	SVIV.50003	500	5	Aluminium

GUARNIZIONI DI RICAMBIO / SPARE PARTS / ERSATZDICHTUNGEN / JOINTS

AL CODICE DELLA GUARNIZIONE IN NBR AGGIUNGERE 'E' PER EPDM o 'V' PER VITON

TO THE NBR GASKET CODE ADD 'E' FOR EPDM OR 'V' FOR VITON

ZU DER ARTIKELNR. DER NBR DICHTUNG GEBEN SIE 'E' FUER EPDM ODER 'V' FUER VITON AN

AU CODE DU JOINT EN NBR JOINDRE 'E' POUR EPDM OU 'V' POUR VITON

NOMINAL SIZE			FEMALE GASKET
DNP	BG	ISO	NBR
30	6	31.5	VIV.030.120
39	7	40	VIV.039.120
50	8	50	VIV.050.120
63	9	60	VIV.063.120