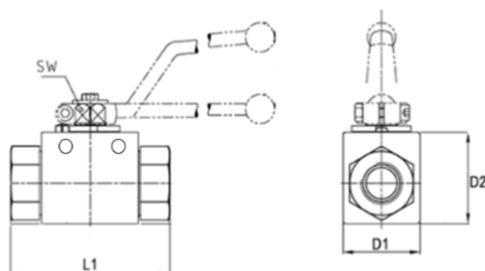


Vannes 2 voies femelle gaz VITON



Vannes 2 voies femelle gaz VITON

Matière: Corps Acier

Boisseau Acier

Joint: NBR (FPM sur demande)

Siège: POM

Température de service: -20°C à +100°C

Fabrication: Allemagne sauf rupture

Version INOX sur demande

JOINT VITON

Code	Référence	Dn	Filetage	Pression sev	L1	D1	D2	Poids
138656	VBS 6 GF 1/4 2P JOINT VITON	06	FG 1/4	500 bars	69.00	26.00	33.00	0
138660	VBS 10 GF 3/8 2P JOINT VITON	10	FG 3/8	500 bars	83.00	35.00	40.00	0
138662	VBS 13 GF 1/2 2P JOINT VITON	13	FG 1/2	500 bars	83.00	35.00	40.00	0
138663	VBS 20 GF 3/4 2P JOINT VITON	20	FG 3/4	420 bars	95.00	49.00	57.00	0
138664	VBS 25 GF 1" 2P JOINT VITON	25	FG 1"	350 bars	113.00	58.00	65.00	0
138672	VBS 25 GFHP 1" 2P JOINT VITON	25	FG 1"	500 bars	113.00	58.00	70.00	0
138654	VBS 32 GF 1"1/4 JOINT VITON	32	FG 1"1/4	420 bars	111.00	81.00	86.00	0
138580	VBS 38 GF 1"1/2 JOINT VITON	38	FG 1"1/2	420 bars	130.00	100.00	103.00	0
138655	VBS 50 GF 2" JOINT VITON	50	FG 2"	420 bars	140.00	118.00	117.00	0