VVM



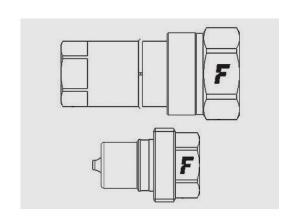
Screw to connect standard couplings, metal-to-metal sealing.

VVM couplings are characterized by screw-to-connect sleeve and metal-to-metal sealing system when disconnected. Poppet valve shut-off.

Applications



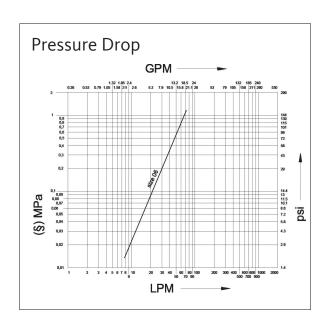


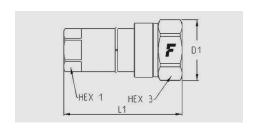


Technical Specifications

		'					Bur	st pressure	(MPa)
dash	Size mm	inch	Working Pressure (MPa)	Flow Rate (I/min)	Spillage (ml)	Force to Connect (N)	Male	Female	Male + Female
06	10	3/8"	43	45	2		130	140	210

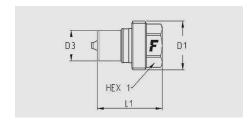
Material	Steel
Seals	NBR
Working temperatures	- 25 °C to + 125 °C
Surface treatment	MATE 500 (CrIII)
Series Interchange	FASTER
Valve Type	Poppet
Connection	Screw to Connect
Disconnection	Unscrew to Disconnect
Connection Under Pressure	Allowed Residual



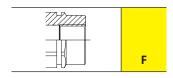




Size			FEMALE								
inch	mm	Thread Type	ead Type Standard Thread		Part Number	L (L1 + Thread) mm inch		D1 mm inch		HEX1 mm inch	
3/8"	10	F BSPP	ISO 1179-1	BSPP 3/8 FEMALE	VVM 38 GAS F	74,0	2,9	38,0	1,5	24,0	0,9

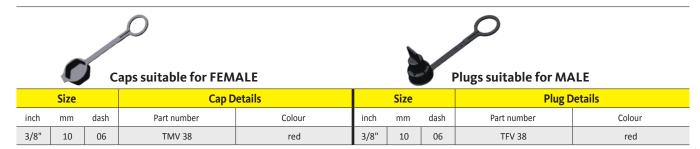


Size		Thread details			MALE								
inch mm		Thread Type	Standard	Thread	Part Number	L (L1 + Thread) mm inch		D1 mm inch		D3 mm inch		HEX1 mm inch	
3/8"	10	F BSPP	ISO 1179-1	BSPP 3/8 FEMALE	VVM 38 GAS M	40,5	1,6	30,4	1,2	18,9	0,7	24,0	0,9



VVM Accessories

PVC dust caps



Aluminium dust caps



Stainless steel dust caps

