

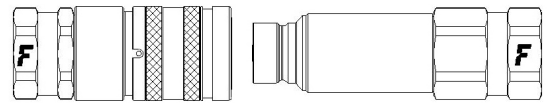
3FFH

Flat face couplings, ISO 16028, connection under pressure

Flat face couplings, connectable under residual pressure. Real 35 MPa (5076 psi) max working pressure. ISO 16028 interchange. Zinc-Nickel plating. It is possible to couple either a 3FFH female half under pressure with a FFH male half, or a 3FFH male half under pressure with a FFH female half.

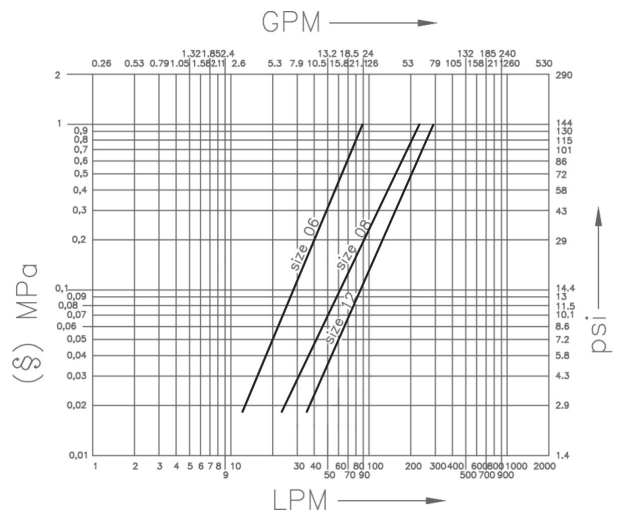


Applications



Seals	NBR & PUR
Material	Steel
Valve Type	Flat
Working temperatures	-25 °C to 100 °C
Surface treatment	MATE 1000 (ZnNi)
Series Interchange	ISO 16028
Connection	Push to Connect
Disconnection	Sleeve Retraction
Connection Under Pressure	Allowed Male Half up to W.P.

Pressure Drop



Data shown in the diagram are indicative and not binding.
 (§) 1 MPa = 10 bar. Dash size are specified.