

FRETURE

EMISSION FREE PROCESS



INSTRUMENTATION

VALVES | FITTINGS | ACCESSORIES
DBB | MONOFLANGE | HOOK-UP

www.freture.com

ISO 9001-15000 | PED | IBR | EIL

MANIFOLD

Types : 2 Valve / 3 Valve / 5 Valve (R / E / T / H / S)

Mfg. & Design Std. : MSS Sp99

End Connection	Size	Class
DIN EN 61518 (Flange)	1/4" – 1"	9000 PSI
Screwed End	1/4" – 1"	9000 PSI



TUBE FITTING

Types : Male-Female Connector | Union / Bulkhead | Tee / Elbow

Mfg. & Design Std. : ASTM F1387

End Connection	Size	Class
Screwed x ODT	1/8" – 2"	2000 PSI – 15000 PSI
Socket weld x ODT	1/8" – 2"	2000 PSI – 15000 PSI

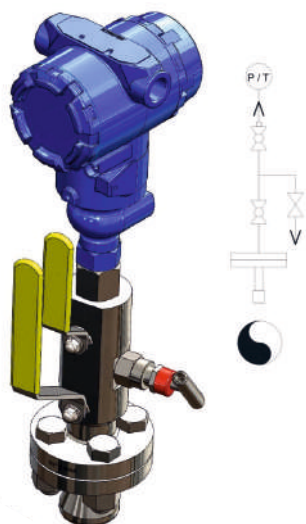


DOUBLE BLOCK & BLEED (DBB)

Types : Ball Valve | Globe Type Needle Valve Ball – Needle – Ball Type

Mfg. & Design Std. : MESC SPE 77-170 / MESC SPE 77-130 /
MESC SPE 77-165 / ASME B16.34

End Connection	Size	Class
Flange / Threaded	8 NB – 100NB	#150 - #2500

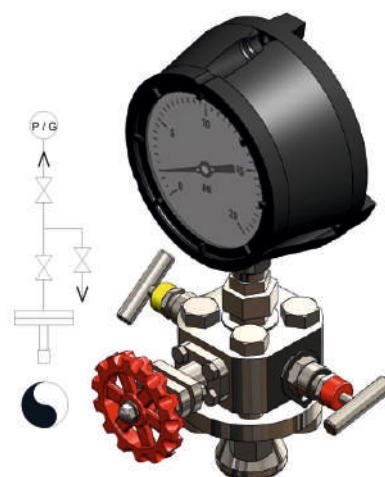


MONOFLANGE

Types : Ball Valve | Globe Type Needle Valve |
Ball – Needle – Ball Type

Mfg. & Design Std. : MESC SPE 77-170 / MESC SPE 77-130 /
MESC SPE 77-165 / ASME B16.34

End Connection	Size	Class
Flange / Threaded	8 NB – 100NB	#150 - #2500



INSTRUMENT VALVE

Types : Needle Valve | Ball Valve | Check Valve | Bleed Valve | Globe Valve

Mfg. & Design Std. : MSS Sp99

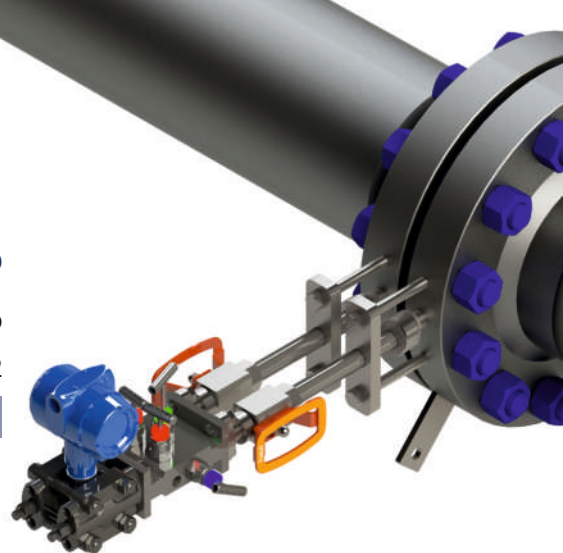
End Connection	Size	Class
Screwed / Socket / ODT	1/8" – 2"	2000 PSI – 15000 PSI
Flange 1/2" –	2"	#150 - #1500

PREFABRICATED HOOK-UP

Types : Pressure Hook-Up | Differential Pressure Hook-Up | Flow Hook-Up

Mfg. & Design Std. : ASME B16.34 / MSS SP99 / API 602

End Connection	Size	Class
Flange / Threaded	8 NB – 100 NB	#150 - #2500



BALL VALVE

Types : Floating / Trunnion (One / Two / Three Piece) / 3 Way (L/T Port)

Seat : Soft Seat / Metal Seat

Mfg. & Design Std. : API 6D / ISO 17292 / ASME B16.34 / API 607

Operation : Manual & Actuated ((Rack & Pinion / Scotch Yoke / Electric)

End Connection	Size	Class
Flange / Buttweld	15NB - 300NB	#150 - #1500
Socketweld / Screwed	15NB - 50NB	#800 - #2500

BUTTERFLY VALVE

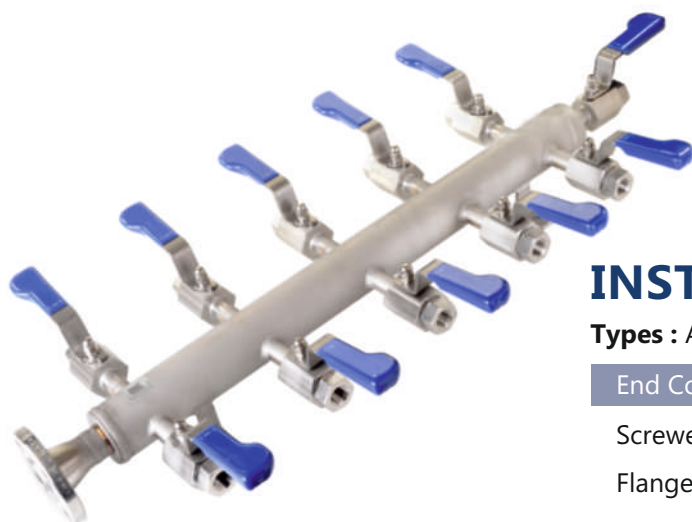
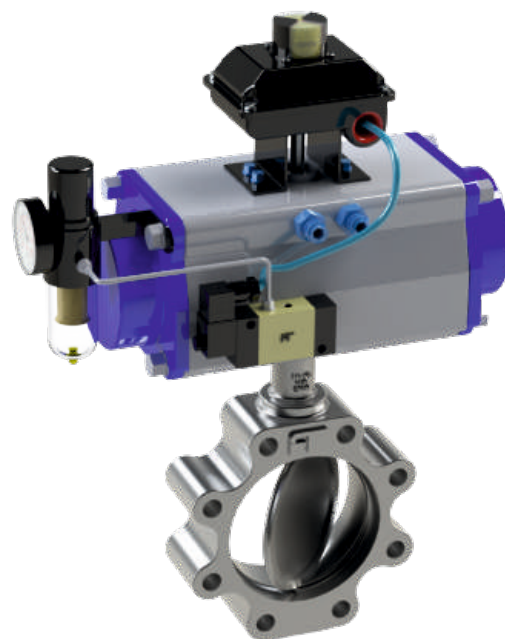
Types : Centre Design | Double / Triple Offset | Lug Type | Wafer Type

Mfg. & Design Std. : EN 593 (BS 5155), API 609, MSS SP 67, ISO 5752

Seat: Soft Seat / Metal Seat

Operation : Manual & Actuated ((Rack & Pinion / Scotch Yoke / Electric)

End Connection	Size	Class
Flange / Lug	50NB - 600NB	#150 - #1500
Wafer Type	15NB - 50NB	#150 - #600



INSTRUMENT ACCESSORIES

Types : Air Header | Condensate Pot | Syphon | Flushing Ring

End Connection	Size	Class
Screwed / Socket	1/8" – 2"	2000 PSI – 15000 PSI
Flange	1/2" – 4"	#150 - #1500



FLANGES

Types : Slip-On / Blind / Weld-Neck | Threaded / Lap-Joint

Mfg. & Design Std. : ASME B16.5 / ASME B16.36

End Connection	Size	Class
RF / RTJ / Welded / Thread	15NB - 600NB	#150 - #2500

THERMOWELL

Types : Bar stock Scr. & Fl. End / Sleeved & Lined

Solid Sintered Tungsten carbide Silicon carbide protecting

Vanstone type (shell design) Thermowells

Mfg. & Design Std. : ASTM PTC 19.3

Insertion Length : 50mm to 1500 mm

End Connection	Size	Class
Flange / Threaded	8 NB – 80NB	-200°C to 1200°C



CLIENTELE



Thermal



FRETURE TECHNO PVT. LTD.

Address:

Alpack Industries, Unit 1, Gaon Devi Rd,
Milind Nagar, Opp. St. Stephen Tamil
Church, Bhandup (W) Mumbai 400078

Website: www.freture.com

Mail: sales@freture.com

Phone: +91 7506682777