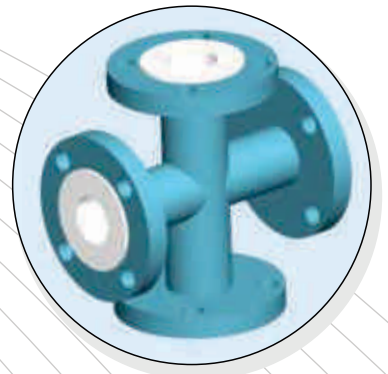
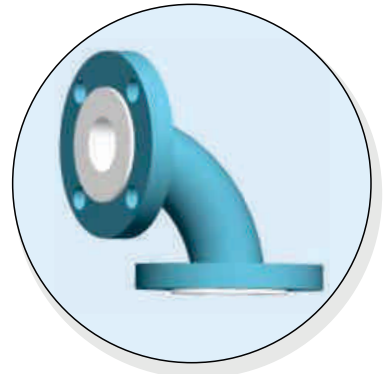
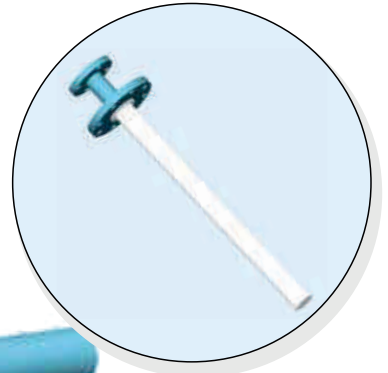
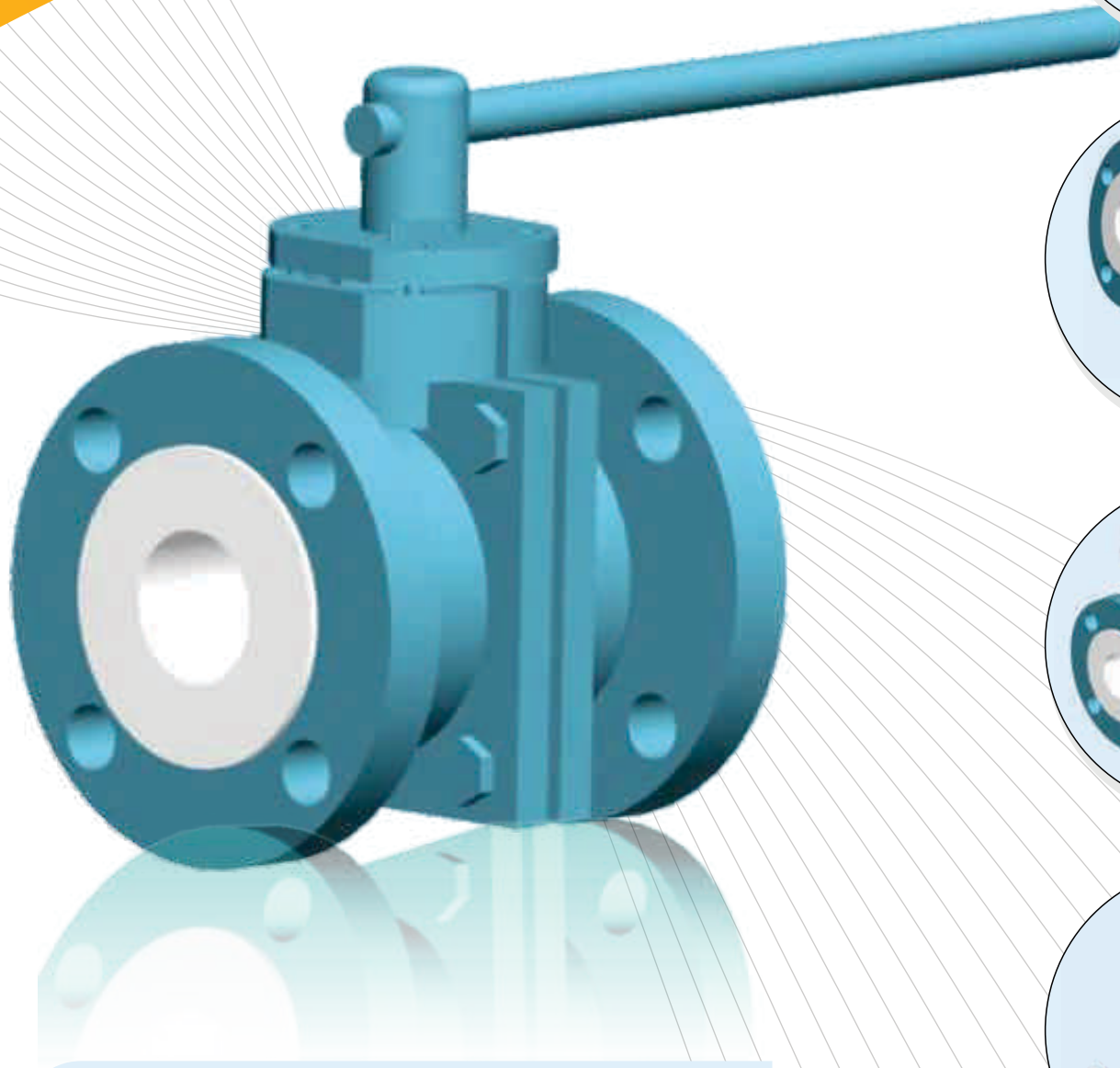
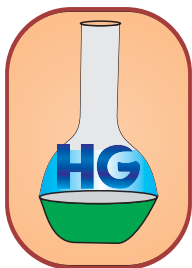


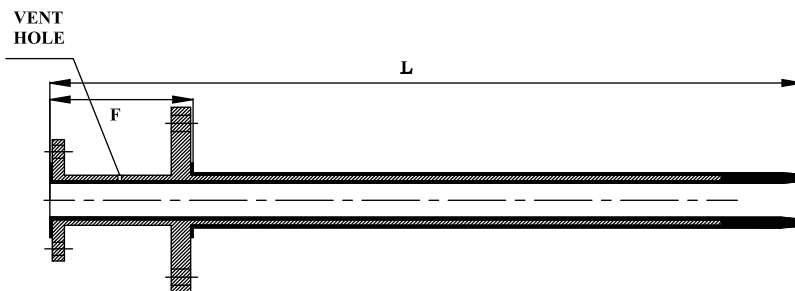
Heta Glass Industries



**ULTIMATE SOLUTION FOR
FLUID TRANSMISSION WORLD...**



LINED DIP PIPE



Pipe Nominal Bore / Process flange Size (NB)		Face to Face (F) Min.	Total Length (L) Mix.	PTFE Liner Thickness	Pipe Schedule	Vessel Flange Schedule		NB Min. Inlet Nozzle ID
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	Min.(mm)	Max.(mm)	(mm)
25	1	60	3000	2.5	40	40	600	45
40	1.5	70	3000	2.8	40	50	600	60
50	2	75	3000	3.0	40	80	600	73
80	3	85	3000	3.0	40	100	600	101
100	4	90	2800	4.5	40	150	600	130

PRODUCT FEATURES

All wetted parts PTFE Lined, giving optimum corrosion resistance
 Liner Construction : Single piece, past extruded PTFE Carbon Steel construction providing good mechanical strength

AVAILABLE DIP PIPE

Lined Dip Pipe with Sparger
 Lined Slanted (Angular) Dip Pipe
 Lined 'J' type Dip Pipe
 PTFE solid 'J' type Dip Pipe
 Solid PTFE & PTFE Lined feed pipe for Columns

HOUSING MATERIAL

Pipe : ANSI B 36.10, ASTM A 106 Gr. B schedule 40
 Flanges : ANSI B 16.5 ASA 150#, ASTM A 105
 Liner : PTFE In accordance with ASTM D 1457

OPTIONS

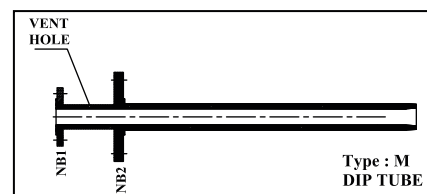
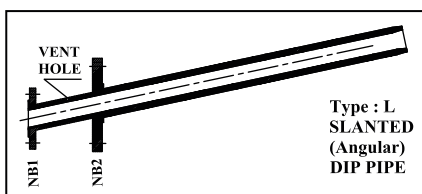
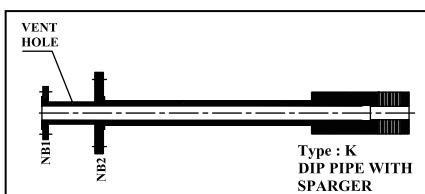
Flange: Fixed/Rotating, PN 10/16, BS 10, Table D/E
 Liner : PTFE
 Extras: Earthing Studs / Lugs Vent Extensions

DESIGN SPECIFICATION

Flange : As per ANSI B 16.5/B 16.42
 Face to face : As per ANSI B 16.5 # 150
 Lining Thickness : 3 to 5 mm
 Other Flange Drilling like DIN PN 2632/2633, BS 10 Table D, E or F are also available on request

TEST & INSPECTION DATA

Hydraulic Test : 20 kg/cm² After Lining
 Spark Test : 15 KV D.C. After Lining



HG

Honesty

Efficiency

Transparency

Ambitions



**Heta Glass
Industries**

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336/25/A, G.I.D.C., Makarpura, Vadodara-390010

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