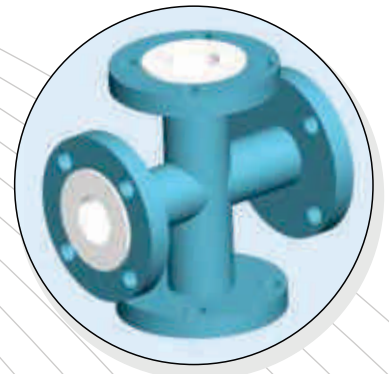
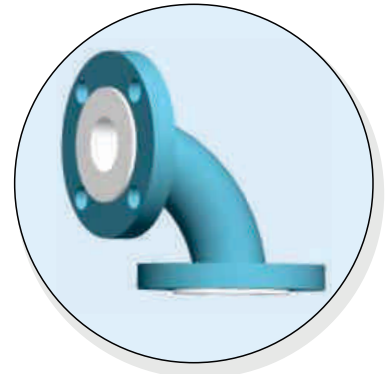
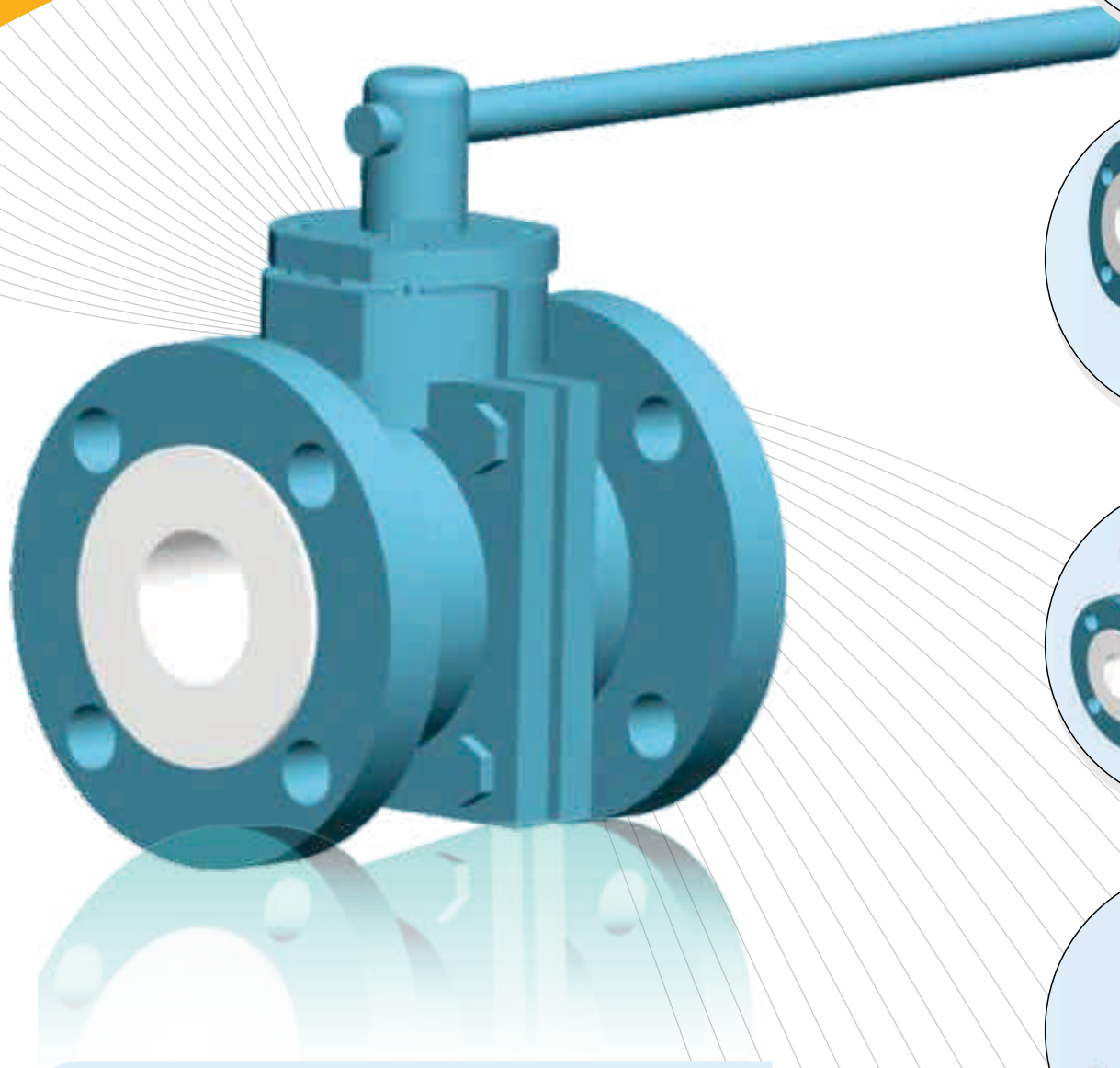
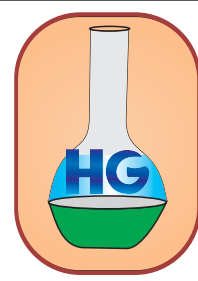


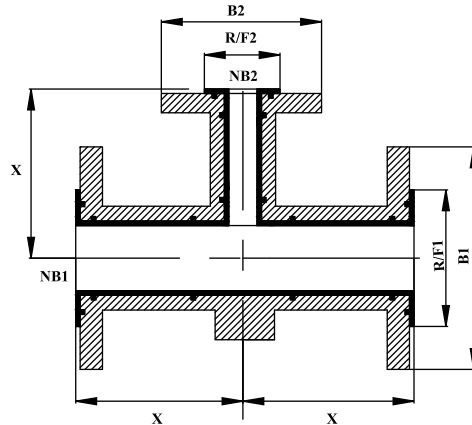
Heta Glass Industries



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



LINED UNEQUAL TEE



Nominal Bore (NB)		Body (NB 1)		Body (NB 2)		Center Line to Face (X)
NB1	NB2	Flange OD B1	Raised Face R/F1	Flange OD B2	Raised Face R/F2	
(mm) (inches)	(mm) (inches)	(mm)	(mm)	(mm)	(mm)	(mm)
40 1.5	25 1	127.0	73	108.0	51	102
50 2	25 1	152.4	92	108.0	51	114
50 2	40 1.5	152.4	92	127.0	73	114
80 3	25 1	190.5	127	108.0	51	140
80 3	40 1.5	190.5	127	127.0	73	140
80 3	50 2	190.5	127	152.4	92	140
100 4	25 1	228.6	157	108.0	51	165
100 4	40 1.5	228.6	157	127.0	73	165
100 4	50 2	228.6	157	152.4	92	165
100 4	80 3	228.6	157	190.5	127	165
150 6	25 1	279.4	216	108.0	51	203
150 6	40 1.5	279.4	216	127.0	73	203
150 6	50 2	279.4	216	152.4	92	203
150 6	80 3	279.4	216	190.5	127	203
150 6	100 4	279.4	216	228.6	157	203

HOUSING MATERIAL

Flanges : Made from Is 2062 Plates
Tee : Pipe as per ASTM A 106 Gr.B
Cast Tee : SG Iron as per IS 1865-1991
Liner : FEP

OPTIONS

Flanges : Rotating, Fixed On/Off Center DIN PN 10/16, BS 10, ASME 300 Mixed
Material : Stainless Steel
Liner : PFA
Extras : Earthing Studs / Lugs Vent Extensions
Geometry: Non Standard Dimensions

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
Sizes above 6" are fabricated from pipe

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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