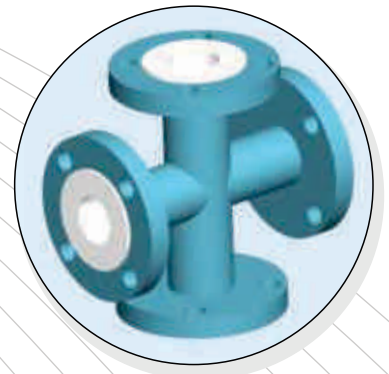
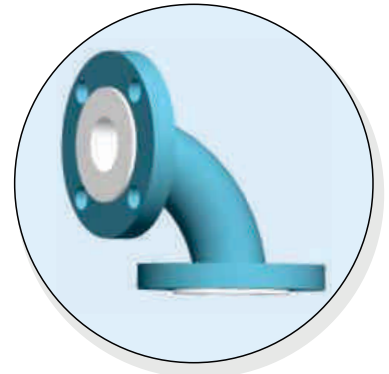
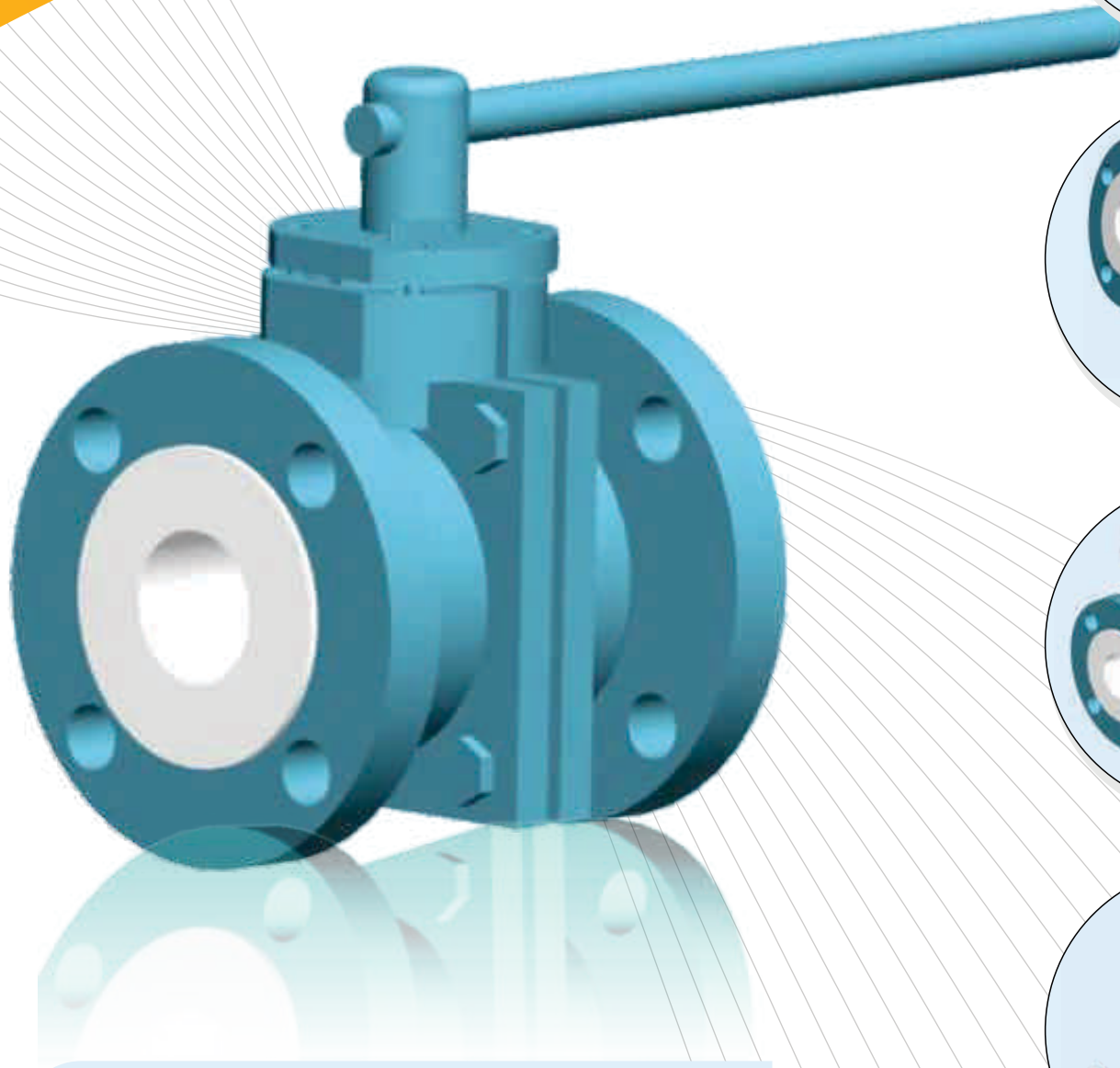
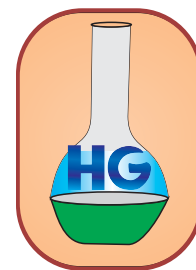


Heta Glass Industries



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



LINED ECCENTRIC REDUCER AND LINED CONCENTRIC REDUCE

Nominal Bore (NB)				B1	R/F1	B2	R/F2	Face to Face (X)	Liner Thick-ness	Steel Thick-ness
NB1		NB2								
(mm)	(inches)	(mm)	(inches)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
40	1.5	25	1	127.0	73	108.0	51	114	4.0	8.0
50	2	25	1	152.4	92	108.0	51	127	4.0	8.0
50	2	40	1.5	152.4	92	127.0	73	127	4.0	8.0
80	3	25	1	190.5	127	108.0	51	152	4.0	8.0
80	3	40	1.5	190.5	127	127.0	73	152	4.0	8.0
80	3	50	2	190.5	127	152.4	92	152	4.0	8.0
100	4	25	1	228.6	158	108.0	51	178	4.0	9.0
100	4	40	1.5	228.6	158	127.0	73	178	4.0	9.0
100	4	50	2	228.6	158	152.4	92	178	4.0	9.0
100	4	80	3	228.6	158	190.5	127	178	4.0	9.0
150	6	50	2	279.4	216	152.4	92	229	4.0	11.0
150	6	80	3	279.4	216	190.5	127	229	4.0	11.0
150	6	100	4	279.4	216	228.6	158	229	4.0	11.0
200	8	100	4	342.9	270	228.6	158	279	Upon Request	
200	8	150	6	342.9	270	279.4	216	279		
250	10	200	8	406.4	324	279.4	216	305		
250	10	200	8	406.4	324	342.9	270	305		
300	12	250	10	482.6	381	342.9	270	356		
300	12	250	10	482.6	381	406.4	324	356		

HOUSING MATERIAL

Flanges : Made from Is 2062 Plates
 Eccentric Reducer : ASTM A 234 Grade WPB
 Cast : SG Iron as per IS 1865-1991
 Grade 400/15
 Liner : FEP

OPTIONS

Flanges : Rotating, 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.

TEST & INSPECTION DATA

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

HG

Honesty

Efficiency

Transparency

Ambitions



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Industries**

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