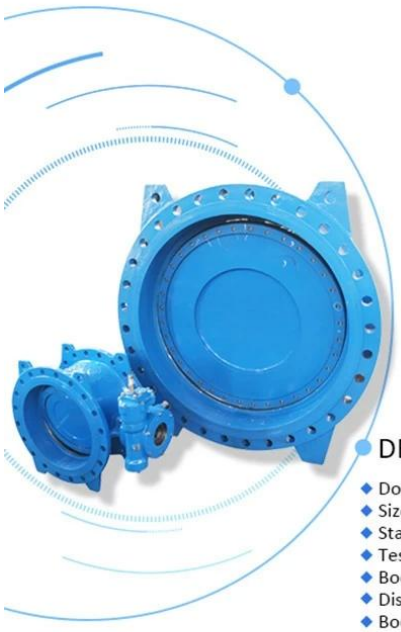
RKSfluid®
A key Valve in Flow Control
Butterfly Valve
Ball Valve
Gate Valve
Globe Valve
Check Valve
Pipe Fittings

DESIGN FEATURES



SPECIFICATION		
Nominal pressure (MPa)		1.6
Testing pressure(MPa)	Seal	2.4
	Shell	1.76
Working pressure (MPa)		1.6
Suitable temperature (°c)		<80°c
Suitable medium		Water

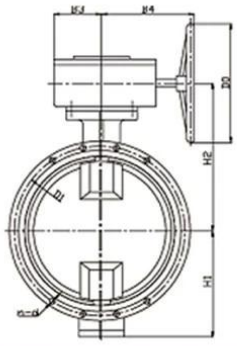
TECHNICAL REQUIREMENT

1.Face to face standard: EN 558 Series 14.
2.Flanges standard: BS EN1092-2:1997 PN16.
3.Tests standard: BS EN12266-1:2003 Part 1 Rate A.

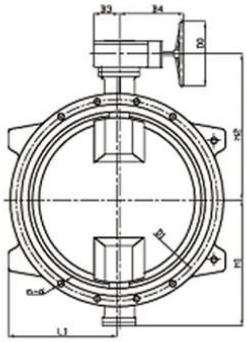
DESCRIPTION：

- Double Flange Eccentric Resilient Seated Butterfly Valve
- Size Range DN100-DN3000
- Standard - ISO / BS / DIN / AWWA /API
- Tests Standard - BS EN 12266-1
- Body - Ductile Iron / Cast Iron /Stainless Steel / WCB
- Disc - Ductile Iron / Cast Iron / Stainless Steel / WCB
- Body Ring -SS420 / SS304 / SS316
- Retaining Ring - SS420 / SS304 / SS316
- Disc Ring -EPDM
- Shaft - SS420 / SS431 / SS316
- Fusion Bonded Epoxy Coating - Min 300 Micarons

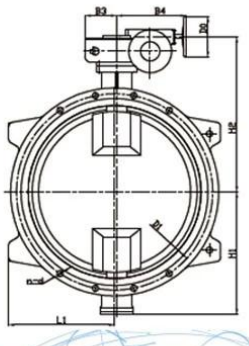
The designs, material and specifications shown are subject to change without notice due to our continuing programme of product development.



DN100-DN600



DN700-DN800



DN900-DN3000

APPLICATION SCENARIO

Our Factory

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Our Certificates

Exhibition Photos