

Resilient Seated Eccentric Flanged Butterfly Valve

Technical Details

Specification: DN65-DN600

High-performance anti-corrosive butterfly valve has excellent operating characteristics, super-long service life, and proper economic cost. With connection of standing flange, the product could be installed horizontally or vertically and widely applied to chemical industry, petroleum, petro-

chemical industry, and paper making industry.



Pressure and temperature

Working pressure: 1.6MPa

Working temperature: -13.2?~160.7?

Materials

Valve body: WCB/ stainless steel

Valve disc: CF8M

Shaft: 316 stainless steel

Sealing seat: PTFE

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