

Rotating Disc Valve

What is rotation disc valve?

- Our Rotation disc valve is a component designed to replace dome valve.
- This new design have a unique function, shearing disc, has self-lapping rotation with seal ring during operation, while it can prevent particles lodging on the surface to provide excellent sealing condition.
- Tungsten shearing disc and seal ring provided superior wear resistance, making the valve can operate in high temperature with wide range pressure.



Specification:

Sizes :	DN40 – DN300
Pressure :	1.0 – 1.6 MPa
Temperature	≤ 450 °C
Applications	Pulverized coal, fly ash, ash, dry dust, solid particles,

Benefits

- Excellent sealing performance
- Superior wear resistance
- High temperature applications
- Low maintenance
- Longest life cycle among inlet valves
- Direct replacement

For further information about products, Please do not hesitate to contact our technical team or sales representative.

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