Butterfly Valves



The butterfly valve allows frequent operation with very low torque on circuits without retention zones.

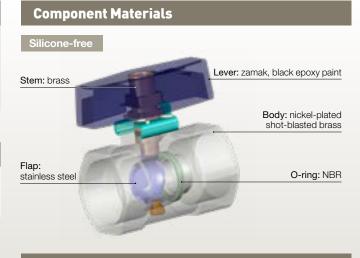
Technical Characteristics

- Compatible Fluids: Compressed air, abrasive fluids
- Working Pressure: 0 to 16 bar
- Working Temperature: -20°C to +80°C

Reliable performance is dependent upon the type of fluid conveyed.

Advantages

- Compatible with abrasive fluids (including solid particles)
- Fluid flow direction marked (uni-directional)
- Small size
- Simple and efficient design



Regulations

• PED

REACH

• RoHS

4602 2/2 Butterfly Shut-Off Valve, Female BSPP Thread

