

DN350-1000 Wafer Lug Butterfly Valve without Alignment Hole

This wafer and lug style butterfly valve is available in sizes DN350 to DN1000. It is designed for industrial applications requiring reliable flow control and does not include alignment holes.



Overview

Industrial Wafer Lug Butterfly Valve

This robust butterfly valve is designed for demanding industrial applications requiring reliable flow control across sizes DN350 to DN1000. Featuring a versatile wafer and lug design, it ensures easy installation and maintenance while providing a tight shut-off to minimize leakage. The construction is optimized for a wide range of media including water, oil, and gas, offering long-term performance in diverse piping systems.

Technical Specifications

Size Range

350 mm
Minimum DN

1000 mm
Maximum DN

Compatible Media

- Water
- Oil
- Gas

Design Style

Wafer, Lug, Resilient Seated, Without Alignment Hole

Construction & Materials

Typical Body Materials

Cast Iron • Stainless Steel

Material Characteristics

- Corrosion resistance
- Durable construction
- Long-term performance

Installation & Maintenance

Installation Advantages

- Easy installation and maintenance
- Simplified installation due to absence of alignment holes
- Suitable for specific piping systems

Performance

Operational Efficiency

- Tight shut-off design
- Minimized leakage
- Efficient flow control operation