

DN500-1800 Double Flanged Butterfly Valve

The DN500-1800 Double Flanged Butterfly Valve is a robust flow control solution for industrial applications. It features a double flanged connection for secure installation and efficient flow regulation.



Product Overview

High-Performance Flow Control

The DN500-1800 Double Flanged Butterfly Valve is a robust and reliable flow control solution designed for demanding industrial applications. Featuring a double flanged connection, it ensures secure and leak-proof installation within various pipelines. This valve design provides efficient flow regulation with minimal pressure drop, making it suitable for a wide range of fluids and operating conditions.

Design & Construction

Connection Type

Double Flanged • Secure Installation • Leak-Proof

Valve Type

Double Flanged Butterfly Valve

Seating Design

Resilient Seated

Technical Specifications

Size Range

500 mm

Minimum DN

1800 mm

Maximum DN

Performance & Durability

Key Performance Features

- Excellent resistance to corrosion
- High wear resistance
- Minimal pressure drop during operation
- Efficient flow regulation
- Robust construction for industrial use

Applications

Application Scope

Suitable for a wide range of fluids and diverse operating conditions.