

Wafer Butterfly Valve PN16, SS304, PTFE

This wafer butterfly valve is constructed with a stainless steel 304 body, offering excellent corrosion resistance. Its PTFE seat ensures a reliable seal for controlling the flow of liquids and gases in pipelines.



Product Overview

High-Performance Wafer Butterfly Valve

This Wafer Butterfly Valve is engineered for industrial flow control, featuring a robust stainless steel 304 body and a PTFE seat for superior chemical resistance. Designed for PN16 pressure ratings, it ensures reliable sealing and durability in demanding environments. The wafer-style configuration facilitates straightforward installation between flanges, making it an efficient solution for liquid and gas pipeline applications.

Technical Specifications

Actuation Method

- Lever (DN 50-200)
- Gearbox (DN 250-600)

Pressure Rating	PN16
Max Working Temperature	80 °C
Size Range	DN 50 - DN 600

Materials

Body Material Options	Cast Iron, Ductile Iron, WCB, Stainless Steel
Seat Material Options	EPDM, PTFE, NBR
Disc Material Options	SS304, Ductile Iron