

Wafer Type Double Flanged Butterfly Valve

This wafer type butterfly valve is designed for industrial applications. It features a rubber or PTFE lining and is suitable for use with double flanged pipe connections.



ADDITIONAL IMAGES



Product Overview

Industrial Concentric Butterfly Valve

This concentric butterfly valve features a robust rubber or PTFE seat design that provides superior protection for the valve body. Engineered for reliability in water industry and chemical processing applications, it offers flexible connection options including wafer, wafer-lug, and double-flange styles. The valve is compatible with various automation solutions, including electric, pneumatic, and hydraulic actuators for seamless integration into fluid handling systems.

Technical Specifications

Body Materials

- Cast Iron
- Ductile Iron
- Cast Steel
- Stainless Steel
- Ni_Al_Bronze

Seat Material

EPDM • PTFE

Size Range

2" - 40" (DN50 - DN1000)

Pressure Ratings

PN10, PN16, ANSI 150lb

Standards & Compliance

Design Standards

Category	Applicable Standards
Design	API 609, MSS SP-67, MSS SP-68, BS 5155
Face to Face	API 609, ASME B16.10, BS 5155, EN1092
End Connection	ASME B16.5, ASME B16.47
Inspection/Test	API 598

Operations

Available Operations

- Lever
- Gear
- Electric
- Pneumatic
- Hydraulic

Key Features

Concentric design, Soft seated, ISO top flange