



Daejung Valve Co., Ltd.

High Performance Butterfly Valve

Quick Information

Brand Name: Max-Seal

Place of Origin: Korea

Standard or Nonstandard : Standard

Structure : Butterfly

Description

Features

Daejung's High Performance Butterfly Valve was introduced in 1987. The MAX-SEAL valve is the result of years of experience in the design and manufacture of butterfly valves. MAX-SEAL High Performance Butterfly Valve is Eccentric Double Offset Design Seating. The double offset shaft/disc design ensures bi-directional sealing throughout the full pressure range of the valve.

Standard Specifications

Body Style	Wafer, Lug
Valve Size	2"~40" (50~1000mm)
Rating	ANSI
Applicable Flange Standard	ANSI B16.5
Face to Face Dimensions	API 609, MSS SP 68, ISO 5752
Actuator Mounting Flange	ISO 5211
Valve Design	MSS SP-68
Valve Design	API 609
Valve Design	ANSI B16.34
Valve Marking	MSS SP-25
Valve Testing	API 598 Inspection and Testing
Valve Testing	MSS SP-61 Testing of Steel Valves

Valve to have Official API Monogram

Valve to API Specification Q1

Valve to API ISO 9001:2000

Valve to ISO/TS 29001

Max-Seal 630/930 Series High Performance Butterfly Valves, serving Multi-National and users in a wide range of applications in many industries including:

Chemical & petrochemical / Power generation plants / Ship building industries / Fiber industries / Food industries / LNG, HRSG industries / Oil refinery industries / Desalination industries / Steel & iron industries / Pulp & paper plants / Coal & mining industries / Higher Pressure HVAC Applications

Product Image

