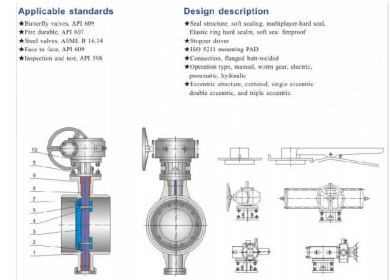
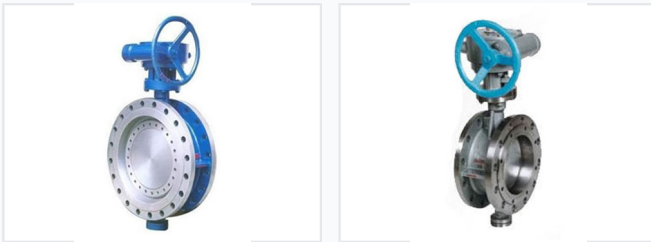


# Eccentric Hard Sealed Butterfly Valve

This eccentric metal seal butterfly valve offers good corrosion resistance and a reliable seal. Increasingly used across industries, it is replacing traditional gate, globe, and ball valves in many applications.



## ADDITIONAL IMAGES



## Overview

### High-Performance Eccentric Butterfly Valve

This eccentric metal-sealed butterfly valve is engineered for demanding industrial applications, offering superior corrosion resistance and reliable sealing performance. Designed to replace traditional gate, globe, and ball valves, it features a frictionless closure mechanism and bi-directional service capabilities. Its robust construction, including blow-out proof shaft and ISO top flange, ensures durability and ease of automation in critical flow control systems.

## Technical Specifications

### Operation Methods

- Lever
- Gear
- Electric
- Pneumatic
- Hydraulic

Size Range	2" ~ 36" (DN50 ~ DN900)
Pressure Rating	ANSI 150lb ~ 600lb
Body Materials	Carbon Steel, Stainless Steel, Alloy Steel, Duplex Steel
Disc Sealing Materials	PTFE, Graphite Laminated

## Design Features

### Eccentric Design

Triple Eccentric • Double Eccentric

### Key Design Features

- Metal to metal seated
- Bi-directional service
- Frictionless closure
- Blow-out proof shaft
- ISO top flange

## Compliance & Standards

### Applicable Standards

Category	Standard
Design Standard	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 and Test	API 598