

BUTTERFLY VALVE

Wafer Type Centerline Butterfly Valve

REF **EFC-33** ISSUED 05 Jun 2026

SPECIFICATIONS

Size	NPS 2"–NPS 8"
Pressure	150LB
End connection	wafer (ANSI B16.1) / wafer (BS4504) / wafer (DIN2501)
Face-to-face	API 609, MSS SP-67, DIN3202, BS EN558-1
Media	air, sewage, steam, gas, oil

STANDARDS

Design	API 609, MSS SP-67
Test	API 598

MATERIALS

body	Carbon Steel, Ductile Iron	disc	Carbon Steel, Ductile Iron
shaft	Stainless Steel / Martensitic	o ring	Elastomer, Fluoroelastomer, Fluoropolymer
packing	Graphite	stem	Stainless Steel
seat	other		

FEATURES

- Compact and lightweight construction for ease of transport, installation and disassembly.
- 90-degree operation for rapid switching.
- Low operating torque.
- Zero-leakage sealing capability.
- Multiple seat and body materials available for compatibility with various media.
- Flow characteristics approximate a straight-line curve, providing good throttling performance.

