

Flanged Type



Description

Double Flanged Type Butterfly Valves are used in HVAC, OEM, commercial, and institutional applications and wherever positive shutoff is required to control the flow of liquids, gases, and slurries. It features iron body construction, a stainless steel shaft, mounting pad for 10-position lever, gear operator or actuator and is available with ductile iron, aluminum bronze, or stainless steel discs and EPDM, Buna, or Viton seats.

Features

- Flange Mounting PN 16
- BS5155 (BS EN 593), MSS-SP-67
- ISO 5211 Top Flange
- Cast Iron or Ductile Iron Body
- Operation By Lever or Gear Box
- Epoxy Coat Finish
- WRAS Approved

Technical Data

Max Pressure	16 Bar
Working Temperature	-20°C to +110°C