

BUTTERFLY VALVE (WAFER TYPE) WITH MANUAL OPERATION

BFH-IMP-PN16 / BFG-IMP-PN16

Size: 40 mm – 300 mm (with Hand Lever) /
50 mm – 750 mm (with Gear Operated)

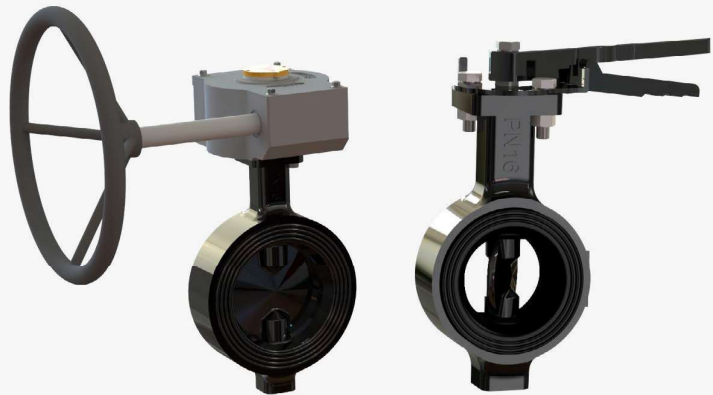
Nominal Pressure: PN16

Application: Suitable for Water

Test Pressure:

Shell: 24 Bar; Seat: 17.6 Bar

Maximum Working Temp: -10°C to 110°C



SALIENT FEATURES

- Design Standard IS 13095
- Wafer Type Design
- Quarter Turn Hand Lever / Gear Operated
- Body Material: Cast Iron (Up To DN 250) / Ductile Iron (DN 300 And Above) With DI / SS Disc
- Body Liner (EPDM) Will Be Renewable Type For Size Upto DN150 And Body Molded Type For Size DN200 And Above
- Compatible To Sandwich Between Flanges As Per ISO 7005-1 (GB/T 9113), IS 1538, B16.5 Class-150, EN 1092-2

BUTTERFLY VALVE (WAFER TYPE) WITH ELECTRICAL ACTUATOR

BFM-IMP-PN16

Size: 50 mm – 600 mm

Nominal Pressure: PN16

Application: Suitable for Water

Test Pressure (Hydrostatic):

Shell: 24 Bar; Seat: 17.6 Bar

Maximum Working Temp: -10°C to 110°C



SALIENT FEATURES

- Design Standard IS 13095
- Electrical Actuator Operated
- ON/FF and Modulating type actuation control
- Compatible with B.M.S (Building Management System)
- IP 67 protection available for outdoor application
- Anti-condensation space heater available in the actuator
- Body Material: Cast Iron (up to DN 250)/Ductile Iron (DN 300 and above) with DI / SS Disc
- Input Voltage – 230 +/- 10% VAC 50/60 Hz power supply
- Compatible to sandwich between flanges as per ISO7005-1 (GB/T 9113) / IS 1538 (B16.5#150)1092-2