

## Butterfly Valves B16 Series



### TECHNICAL DATA

- Nominal diameters:  
DN 50 – DN 300 mm
- Flange connections:  
PN 10, PN 16, ANSI 125

### OPERATING CONDITIONS

- Nominal pressure:  
16 bar up to DN 150,  
10 bar from DN 200 and  
above
- Temperature:  
-40° C to +140° C  
[-40° F to +284° F]

### FEATURES

- Face to Face dimensions conform to DIN 3202, part 3, K1, EN 558-1 20 Series
- Replaceable seat enclosed in a vertically split body. Offers seat stability, reduction in installation damage, lower torque and longer service life
- One-piece on centre disc and stem profile to minimize loss of flow
- Bi-directional sealing to ease installation due to the positive Seat Locking System
- Disc edge profiled and polished
- Three-bearing shaft support
- Body material options: Ductile Iron or Stainless Steel
- Wafer or lugged body design

