

## BUTTERFLY VALVE (FLANGED)

### Description:

A ball valve is a flow control device which uses a hollow, perforated and pivoting ball to control liquid flowing through it. Ball valves are durable, performing well after many cycles, and reliable, closing securely even after long periods of disuse. These qualities make them an excellent choice for shutoff and control applications, where they are often preferred to gates and globe valves, but they lack the fine control of those alternatives, in throttling applications.



### Applications:

- Cooling water, air, gases, fire protection etc.
- Slurry and similar services
- Vacuum service
- High-pressure and high-temperature water and steam services
- Compressed Air or Gas Applications

### Technical Data:

- Body Material: Cast Iron
- Ball: Stainless Steel
- Rings: PTFE
- Pressure Rating: PN 1.0/1.6
- Available Size: 15 (1/2") mm to 100 mm (4")