

BUTTERFLY VALVE | Z011-A | RESILIENT SEATED

Nominal Diameters: DN20 – DN300 | **Top Flange:** ISO 5211 | **Connection:** Wafer PN16

Operating Pressure: Max 16 bar | **Temperature Range:** -40°C to +200°C | **Vacuum:** Up to 1mbar absolute

Applicable Standard: EN-593

**General Information**

- Can be used as a shut-off and a control valve
- Insulation height according to Heating Systems Regulations
- Any installation position
- Multiple shaft bearings
- Maintenance free

Material of Construction

Body - Cast Iron GG25 | **Disc** - SS316 | **Seat** - EPDM / NBR | **Shaft** - AISI 430F

Field of Application

- Chemical & Petrochemical
- Water & Wastewater
- Ship building
- Power generation
- Building services
- Seawater desalination

BUTTERFLY VALVE | T211-A | PTFE SEATED

Nominal Diameters: DN40 – DN300 | **Top Flange:** ISO 5211 | **Connection:** Wafer PN16

Operating Pressure: Max 10 bar | **Temperature Range:** -40°C to +200°C | **Vacuum:** Up to 1mbar absolute

Applicable Standard: EN-593

**General Information**

- PTFE – lined for chemically toxic and highly corrosive media
- Double shaft seal
- Spilt body
- Any installation position
- Maintenance free
- Removable, can be separated for recycling
- Material conform to FDA

Material of Construction

Body – Ductile Iron | **Seat** - PTFE

Disc – Duplex Stainless Steel 1.4469 with PTFE coated

Field of Application

- Chemical toxic & highly corrosive media
- High purity water or chemicals
- Pharmaceutical industry
- Adhesive, paint & paper industry
- Food & beverage industry
- Hazardous material transportation
- Chlorine processing