

## 731X - Rubber Lined Butterfly Valve For Sea Water Treatment & Deluge Systems

### MULTIPLE BODY MATERIALS

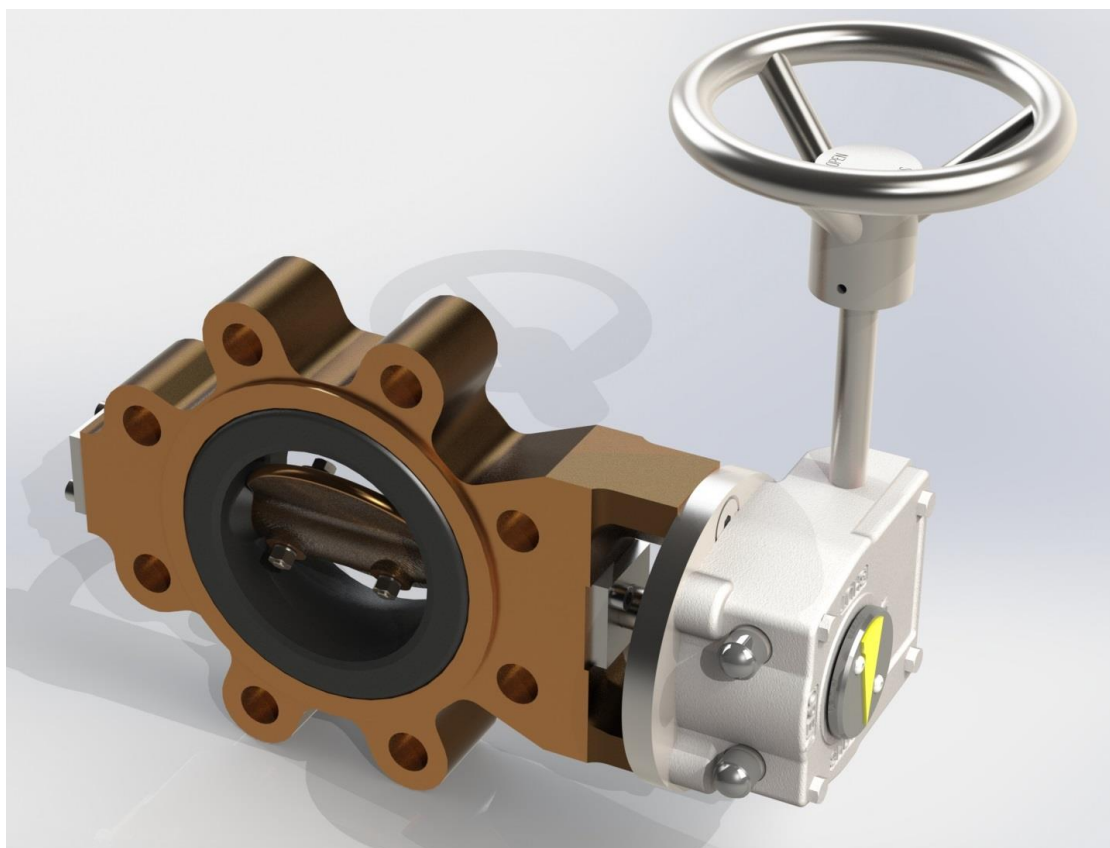
Aluminium Bronze  
Carbon Steel  
Stainless Steel  
Duplex

### METAL REINFORCED SEAT

Low Torque Design  
For Use On:  
High Differential Pressure  
High Velocity  
Vacuum

### FLEXIBLE DESIGN

Meets BS5155 and ISO5752 face to  
face dimensions  
Adaptable to major international  
flange standards



NBR & EPDM seats, 2" to 24"  
Up to 20bar & 120°C



- Bearings made from low-friction, self-lubricating RPTFE
- O-Ring in Stainless steel housing to prevent fluid leakage past the stem
- Metal Core in Seat Ring ensures tight seal against higher pressures and vacuum with low torque
- Stream Lined Disc design minimizes pressure drop & turbulence
- Lugged Body  
(Wafer on request)

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