

Rising Stem Gate Valve, Flanged



Description

Resilient seat Rising stem gate valves have the threads external to the valve body. You can see the valve stem is moving up when the valve is opening. In this way you can visually keep track of how far the valve is open. The wedge is fully vulcanized drinking water approved EPDM rubber compound Suitable for water distribution, power plants and industry. Rising stem gate valves can be used in high pressure rating.

Features

- ✓ Ductile iron wedge, fully vulcanized with EPDM rubber
- ✓ Resilient seated in accordance with EN 1074
- ✓ Full bore.
- ✓ Complete water tightness.
- ✓ Free maintenance.
- ✓ Low operating torque values.
- ✓ Operation by hand wheel & electrical actuator
- ✓ According to ISO, UNE, DIN, NF, BS and AWWA standards.
- ✓ Fully corrosion resistant construction
- ✓ Non Toxic Blue fusion bonded epoxy coating
- ✓ Complete with Flanged ends

Specification

Body	EN GJS 500/7 (GGG-50)
Bonnet	EN GJS 500/7 (GGG-50)
Wedge	EBDM/NBR
Oring	EPDM/NBR
Shaft	SS 316, SS316L, AISI-420
Distance between flanges	F5, F4
DN	40/600
PN	10/16/25
Coating	Internally & Externally Epoxy Coated