



Butterfly Valve – Wafer / Lug Type

Product Overview

VALTRIX Butterfly Valves are designed for reliable and efficient flow control in HVAC, water distribution, and industrial applications. Constructed from IS 210 FG 260 cast iron with rubber lining and stainless-steel components, these valves ensure low torque operation, replaceable seat options, and bubble-tight shut-off capability.

Technical Data

✓ Valve Type	: Center Disc Butterfly Valve
✓ Body Type	: Water type/Vig type
✓ Component	: Material / Description
✓ Body	: Cast Iron IS 210 FG 260
✓ Disc	: Cast Steel / SS304 / CF8
✓ Seat	: EPDM Rubber (Replaceable)
✓ Shaft	: SS410 Stainless Steel
✓ Lining	: Rubber-Lined
✓ Pressure Rating	: PN10 / PN16
✓ End Connection	: Wafer Type
✓ Operation	: Lever / Gear Operated
✓ Leakage	: Bubble-tight Shutoff
✓ Design Feature	: Low Torque Design
✓ Certification	: Hydro Test Certificate Provided
✓ Temp - Range	: -20°C to 120°C

