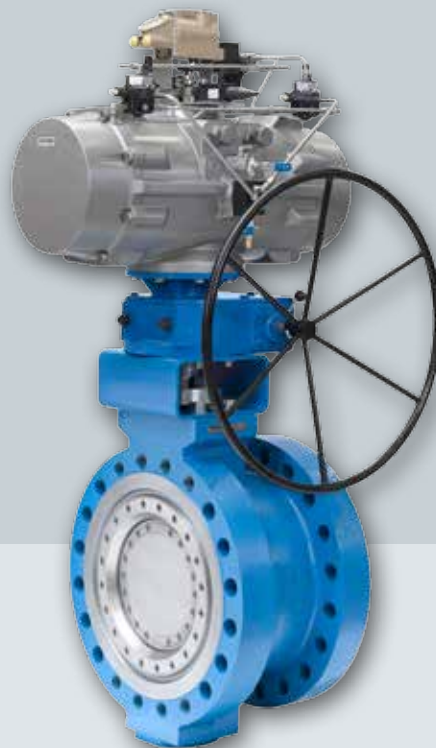


Triple-eccentric Control and Shut-off Butterfly Valve Type LTR 43

- Wafer, lug, double flanged, or welding ends
- Metal or soft seated
- Leakage class VI according to ANSI FCI 70-2/IEC 60534-4
- Seat 1.4404/graphite or special materials
- Designed according to EN 12516, ANSI B16.34, and API 609
- Optional low-noise and anti-cavitation trims
- Optional fire-safe version according to API 607/ISO 10497



Valve size	DN 80 to 2500 / NPS 3 to 100
Pressure rating	PN 6 to 420 / ANSI Class 150 to 2500
Body style	Between flanges, lug-type, double flange, welding ends
Face-to-face dimensions	According to API, ANSI, and DIN
Seat	Metal or soft seated
Characteristic	Modified linear
Max. opening angle	80° (90°)
Rangeability	> 30:1
Temperature range	Laminated metal/graphite: -196 to 1000 °C Stellite facing: -196 to 1000 °C PTFE: -196 to 220 °C
Leakage class	Bubble tight according to API 598
	Leakage class VI according to ANSI FCI 70-2/IEC 60534-4
Options	Noise reduction, heating jacket, low-emissions packing (TA Luft)