

PFA LINED VALVES

WEIR TYPE DIAPHRAGM VALVE

- IDEAL for Industrial & Corrosive Duties.
- 100% Leak tight (Class VI Leakage Rate) Operation Low Maintenance
- Best performance in Throttling & Flow control applications.
- Complete isolation of working parts from process stream



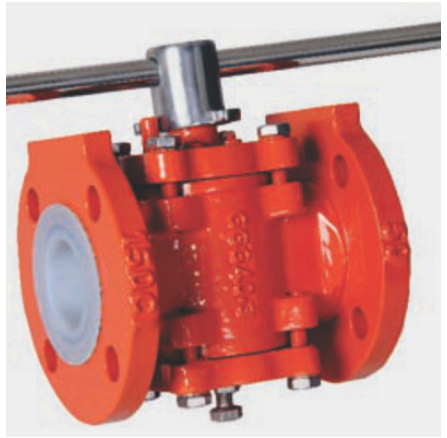
- 'Maintenance Free' High Performance Design
- Bubble Tight Closer provides process efficiency
- Dynamic Live Loaded Seal Design give super safe operation.
- Intact Performance in severe conditions of corrosion, abrasion, and temperature fluctuation.

WAFFER TYPE LINED BUTTERFLY VALVES

PFA LINED VALVES

LINED PLUG VALVE

Cavity Less High Performance Design
Zero Leakage (Class VI Leakage Rate) due to large sealing area
Unique Lining makes it Fully Locked from Top, Bottom & Port.
Totally Maintenance Free Design.



'Maintenance Free' Glandless Live Load Design
One Piece Integral Ball Stem Combination
Minimum Cavity & Full Flow Efficient
No Backlash in Stem & Ball even after prolonged service.
Exceptionally Low Torque as compared to Plug Valve.

LINED BALL VALVES