

Post Indicator Valve

Post Indicator Valves are used in fire protection systems and perform several of functions. The indicator post provides a means to operate a buried valve. Also, the indicator post readily and clearly indicates whether the valve is open or shut.

- Adjustable Indicator Post
- Bi-Directional Flow
- UL Listed

Production Range

- Available Size : NPS 2" ~ 30"
- Pressure Rating : Up to 300 Psi

Design Standards

- Basic Standards : UL 789, AWWA (NRS Post Indicator Valve)
- Face to Face : ASME B16.10
- Butt-Welding Ends : ASME B16.25



Titanium Valve

Titanium Valves are highly appreciated for their light weight and high tensile strength. Titanium is used in highly corrosive and / or erosive environments such as those found in the petroleum, sea water, nuclear, etc.

Materials

Titanium Steel
ASTM B381 – Gr .2
Gr .5
Gr .7
Gr .12 or Equivalent

