

KANE INSTRUMENTATION LTD.

Specializing in Instrumentation and Oilfield Equipment

Pressure Relief Valve

Features

- Pressure Relief Valves are often installed on the body cavity of ball and gate valves to relieve thermal over pressure in liquid services.
- They are a quick-acting, spring-loaded valve that opens to relieve pressure when the pressure exceeds the spring setting.
- The Pressure Relief Valves utilizes shear pins to relieve over pressure during drilling and other operations.
- Hardened stainless steel stems and stainless-steel liner subs provide improved corrosion resistance resulting in higher reliability and longer valve life.
- Replacing shear pins is fast and easy simply by removing the safety cover.
- Available in 2 inch low, standard, and high pressure, as well as 3-inch-high pressure models.

How To Order

- Stem Size
- Pressure Range
- Type of Service
- Connection Type

