

Crosby Style JQ Pressure Relief Device

 TANK CAR

The Crosby Style JQ pressure relief device was designed to provide dependable overpressure protection for vessels used for the transportation and storage of chlorine and other dangerous commodities.



FEATURES & BENEFITS

- Designed in collaboration with the Chlorine Institute, Inc.
- Provides overpressure protection for vessels transporting chlorine and other dangerous commodities.
- Completely sealed from hazardous fluids and corrosive environments until an overpressure event occurs.
- Choice of 1½” and 4” inlet sizes.
- Pressure limits of 450psi(1½”) and 375psi(4”).
- 4” device has a standard 4” 300 lb ANSI large tongue-faced inlet flange and metal seat.

PURPOSE BUILT

Designed in collaboration with the Chlorine Institute, Inc. to eliminate detrimental corrosive effects on valve parts which could render the valves inoperable.

AAR APPROVED

Association of American Railroad approval numbers are as follows SRD-989034 and SRD-989035.