

MODEL RVW **(17-400 SERIES)**

IMPORTANT

This valve is designed for applications in accordance with "ANSI Z21.22 Relief Valves and Automatic Gas Shutoff Devices" and "CSA 4.4" for hot water supply systems. A PRESSURE RELIEF VALVE is for protection against excessive pressure. If this condition develops, the valve will open and discharge water.

INSTALLATION INSTRUCTIONS

1. Do not install a valve, reducing coupling, or restriction of any kind between relief valve and vessel.
2. To avoid water damage, the outlet of the valve shall terminate at a safe point of drainage. The termination of the discharge line shall be downward and not be directly connected to a sewer line.
3. The discharge piping must terminate with a plain end which is not threaded and is constructed of a material suitable for exposure to temperatures of 375°F or greater.
4. Do not install a valve, reducing coupling or restriction of any kind in the discharge piping. Discharge piping must be independently supported or so arranged as to avoid undue stress on the relief valve.
5. Actual operating pressure should not exceed that of the pressure stamped on valve minus 10 psi or 25% of the set pressure, whichever is greater. Pressures are factory set and are not adjustable.

MAINTENANCE INSTRUCTIONS

This quality Apollo safety valve, along with proper installation, use and maintenance, will provide years of protection against excessive pressure build up.

THE VALVE SHOULD BE MANUALLY OPENED QUARTERLY; PRESSURE TEST ANNUALLY, however, prior to doing so, it should be determined that the outlet is properly connected to discharge piping, otherwise, personal injury or property damage could result.

To actuate the valve, hold the trip lever fully open for about 5 seconds in order to flush the valve seat free of any sediment, then permit the valve check to close.

Conbraco Industries nor its agents assume any liability for valves improperly installed or maintained.



CALIFORNIA PROP 65: WARNING: Cancer and Reproductive Harm -
www.P65Warnings.ca.gov.

In accordance with the U.S. Safe Drinking Water Act (SDWA), it is illegal to use this product in the United States for potable water services (water intended for human consumption).



Made in The USA
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