



# RISER CHECK VALVES

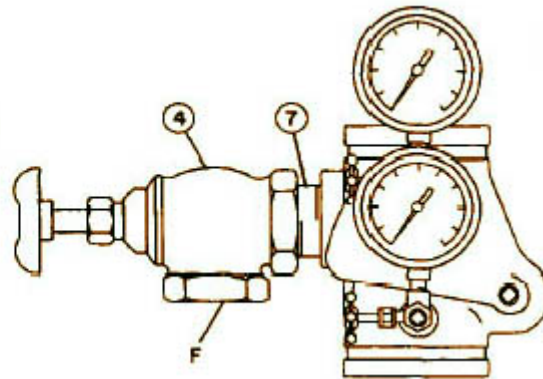
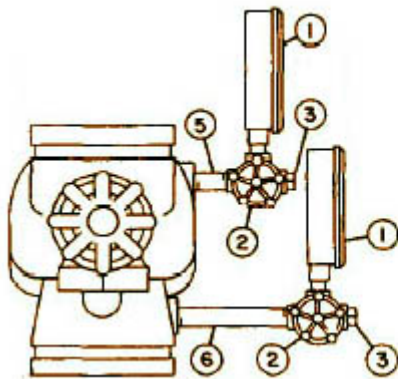
# NNI



The 2½”to 8” Grooved End Riser Check Valves are designed and intended for use in a wet-type automatic sprinkler system. It reduces the possibility of false alarms by trapping a portion of transient surges in supply pressure within the system, thus, reducing the possibility of subsequent surges actuating the Flow detector and its associated alarms.

The main riser must be equipped with a Flow switch for activating a local electric alarm bell. The valve may be installed in either a vertically or horizontal. It has grooved connections suitable for grooved end pipe couplings listed or approved for fire protection systems.

The Riser Check Valve Trim includes water supply and system pressure gauges, as well as a main drain valve appropriately sized to meet the requirements of the NFPA 13.



2½” & 3” valve Trim	4, 6 & 8” valve Trim
1. 300 Lb Water Pressure Gauge–2 Pcs.	1. 300 Lb Water Pressure Gauge–2 Pcs.
2. 1¼” 3 way Valve – 2Pcs	2. 1¼” 3 way Valve – 2Pcs
3. ¼” Plug – 2Pcs.	3. ¼” Plug – 2Pcs.
4. 1½” Angle Globe Valve	4. 2” Angle Globe Valve
5. ¼” x 1½” Nipple	5. ¼” x 1½” Nipple
6. ¼” x 6” Nipple.	6. ¼” x 6” Nipple.
7. 1½” x Close Nipple	7. 2” x Close Nipple

This information is only a general guideline. The company reserves the right to change any portion of this information without notice. Terms and conditions of sale apply and are available on request.