

## Brass Adjustable Pressure Restricting Angle Valves



These valves are designed to reduce inlet pressures under flowing (residual) conditions. Allows adjustable restriction of the downstream residual (flowing) water pressures up to 175 lbs. The valves should not be set to provide less than the minimum pressure required by NFPA 14 while flowing 250 GPM for 2-1/2" size and 100 GPM for 1-1/2" size.

- Designed for use in Class III Standpipe systems
- Locking pin device restricts full opening of valve by untrained personnel, **pin may be removed by fire fighters to allow full opening of valve**
- For installation requirements refer to NFPA 14 for Standpipe and hose systems
- Forged brass with a red handwheel
- U/L listed and FM Approved
- Restricts only under flow conditions
- For use up to **175 PSI**

### Angle Valves

Inlet Female NPT	Outlet Male NH (NST)	<i>Dixon</i> <i>Part #</i>
1½"	1½"	<b>AVAPR151F</b>
2½"	2½"	<b>AVAPR251F</b>



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