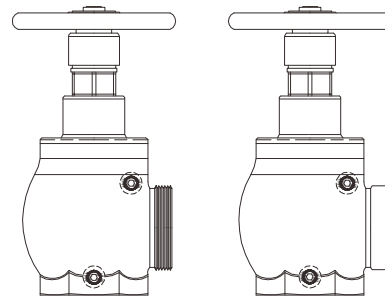


# Factory-set pressure reducing valve

Factory-set pressure reducing valve is non field adjustable automatic pressure regulating valve used to reduce downstream water pressure under both flowing and static conditions.



- Certificate: UL Listed
- Standard: ANSI / UL 1468
- Function: Standpipe valve, floor control valve
- W. pressure: Max inlet 300 / 400 psi
- Surface: Rough / polished / chrome plated



## Main parts and material

<b>Body</b>	Cast brass, 1/4" NPT side taps available	<b>Bonnet</b>	Cast brass, visual indicator for open / closed
<b>Handwheel</b>	Aluminum, red	<b>Switch bracket (optional)</b>	Steel, to mount supervisory switch

## Available size

Size	Pattern	Inlet	Outlet	Max inlet pressure (psi)	Ref. No.
1-1/2"	Angle	1-1/2" NPT, F	1-1/2" NH, M	300	F3401
1-1/2"	Angle	1-1/2" NPT, F	1-1/2" NPT, F	300	F3402
1-1/2"	Angle	1-1/2" GRV	1-1/2" GRV	300	F3403
2-1/2"	Angle	2-1/2" NPT, F	2-1/2" NH, M	400	F3404
2-1/2"	Angle	2-1/2" NPT, F	2-1/2" NPT, F	400	F3405
2-1/2"	Angle	2-1/2" GRV	2-1/2" NH, M	400	F3406
2-1/2"	Angle	2-1/2" GRV	2-1/2" NPT, F	400	F3407
2-1/2"	In-line	2-1/2" NPT, F	2-1/2" NPT, F	400	F3408
2-1/2"	In-line	2-1/2" GRV	2-1/2" GRV	400	F3409

**Note:** Customer shall furnish info to assure factory-set value, including GPM, static inlet and outlet pressure, residual inlet and outlet pressure.