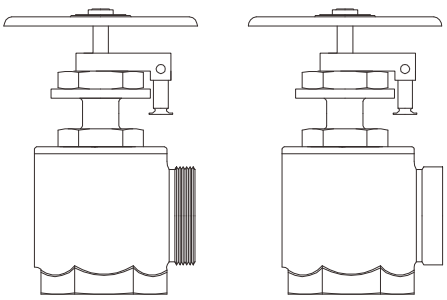
Pressure restricting angle valve (Adjustable gauge)

Pressure restricting angle valve from TPMC provides as both a shut-off valve and field-adjustable flow throttling valve, designed to reduce downstream water pressure under flowing conditions. These angle-style valves feature a removable spring clip that permits full unrestricted flow when required, supporting flexible on-site pressure tuning for fire protection piping.



- Certificate: UL Listed / FM Approved
- Standard: ANSI / UL 1468
- Function: FDC outlet, or hose rack assembly
- W. pressure: Max inlet 175 psi
- Surface: Rough / polished / chrome plated



Main parts and material

Body / bonnet	Cast brass	**Handwheel**	Ductile iron, red
Seat seal	Synthetic rubber	**Gauge assembly**	SS304, gauge stem, stop sleeve, set screw, nut

Available size

Size	Pattern	Inlet	Outlet	Cap and chain	Working pressure (psi)	Ref. No.
1-1/2"	Angle	1-1/2" NPT, F	1-1/2" NH, M	/	175	F3301 (UL)
1-1/2"	Angle	1-1/2" NPT, F	1-1/2" NPT, F	/	175	F3302 (UL)
1-1/2"	Angle, hydrolator	1-1/2" NPT, F	1-1/2" NH, M	/	175	F3303 (UL/FM)
1-1/2"	Angle, hydrolator	1-1/2" NPT, F	1-1/2" NPT, F	/	175	F3304 (UL/FM)
2-1/2"	Angle	2-1/2" NPT, F	2-1/2" NH, M	Yes	175	F3305 (UL/FM)
2-1/2"	Angle	2-1/2" NPT, F	2-1/2" NPT, F	/	175	F3306 (UL/FM)
2-1/2"	Angle	2-1/2" GRV	2-1/2" NH, M	Yes	175	F3307 (FM)
2-1/2"	Angle	2-1/2" GRV	2-1/2" NPT, F	/	175	F3308 (FM)