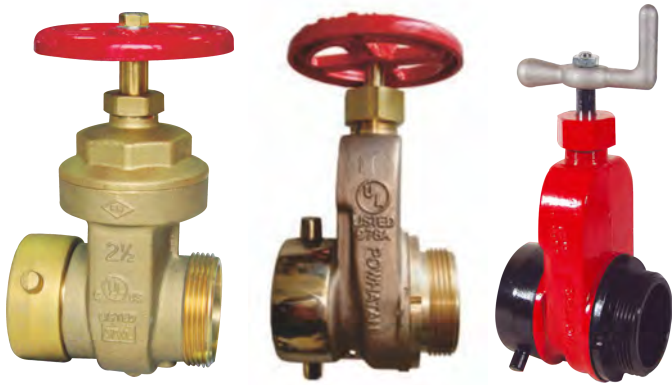
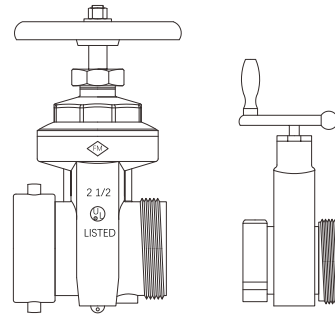


Single hydrant gate valve

Single hydrant gate valve is used to throttle the flow for fire hydrant, standpipe, or fire pump. It is straightway pattern with non-rising stem and solid wedge disc.



- Certificate: UL Listed / FM Approved
- Standard: ANSI / UL 668
- Feature: Straightway, NH inlet
- W. pressure: 300 / 175 psi
- Surface: Rough / polished / red enamel



Main parts and material

Body	Cast brass, pin lug swivel inlet	Bonnet	Cast brass, separate or solid top
Handle	Red handwheel or gray crank handle	Cap	Brass, pin lug, with chain

Available size

Size	Pattern	Inlet	Outlet	Working pressure (psi)	Ref. No.
2-1/2" x 2-1/2"	Body and bonnet, handwheel	2-1/2" NH, F	2-1/2" NH, M	300	F2201 (UL/FM)
2-1/2" x 2-1/2"	Solid top, handwheel	2-1/2" NH, F	2-1/2" NH, M	175	F2202 (UL)
2-1/2" x 2-1/2"	Solid top, crank handle	2-1/2" NH, F	2-1/2" NH, M	175	F2203 (ISO)