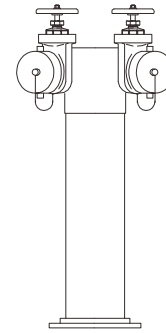


## Freestanding fire pump test connection

Fire pump test connection is used to conduct flow test on fire pump, and each outlet is individually controlled by a gate valve. For freestanding (Sidewalk) type, it normally stands apart from the building and nears a sidewalk.



- Certificate: ISO
- Standard: NFPA 14 / 20
- Feature: Freestanding flow control outlet
- W. pressure: 175 psi
- Surface: Rough / polished / chrome plated



### Main parts and material

<b>Body</b>	Cast brass, pipe thread for valve	<b>Cover sleeve</b>	Brass polished tube, height 18"
<b>Gate valve</b>	Brass, with 2-1/2" (or 3") NPT inlet x 2-1/2" NH outlet, cap with chain	<b>Wall plate</b>	Brass, special lettering for identification

### Available size

Size	Pump capacity (GPM)	Way of outlet	Body pattern	Inlet	Outlet	Working pressure (psi)	Ref. No.
4" x 2-1/2"	500	2-way	Angle	4" NPT, F	(2) 2-1/2" NH, M	175	F1201
6" x 2-1/2"	500	2-way	Angle	6" NPT, F	(2) 2-1/2" NH, M	175	F1202
6" x 2-1/2"	750	3-way	Angle	6" NPT, F	(3) 2-1/2" NH, M	175	F1203
6" x 2-1/2"	1000	4-way	Angle	6" NPT, F	(4) 2-1/2" NH, M	175	F1204