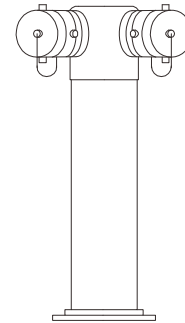


Freestanding fire department inlet connection (FDC)

Fire department inlet connection (Siamese connection) is used as an auxiliary connection to supplement water from its inlet. For freestanding FDC (Sidewalk FDC), it normally stands apart from the building and nears a sidewalk.



- Certificate: ISO
- Standard: NFPA 14
- Feature: Freestanding type inlet
- W. pressure: 175 psi
- Surface: Rough / polished / chrome plated



Main parts and material

Body	Cast brass, pin lug swivel inlet and clapper	Cover sleeve	Brass polished tube, height 18"
Plug	Brass, pin lug, with chain	Base plate	Brass, special lettering for identification

Available size

Size	Way of inlet	Clapper	Body pattern	Inlet	Outlet	Working pressure (psi)	Ref. No.
2-1/2" x 4"	2-way	Body	Angle	(2) 2-1/2" NH, F	4" NPT, F	175	F0601
2-1/2" x 6"	2-way	Body	Angle	(2) 2-1/2" NH, F	6" NPT, F	175	F0602
3" x 4"	2-way	Body	Angle	(2) 3" NH, F	4" NPT, F	175	F0603
3" x 6"	2-way	Body	Angle	(2) 3" NH, F	6" NPT, F	175	F0604
2-1/2" x 4"	3-way	Body	Angle	(3) 2-1/2" NH, F	4" NPT, F	175	F0605
2-1/2" x 6"	3-way	Body	Angle	(3) 2-1/2" NH, F	6" NPT, F	175	F0606
2-1/2" x 6"	4-way	Body	Angle	(4) 2-1/2" NH, F	6" NPT, F	175	F0607
2-1/2" x 6"	4-way	Snoot	Angle	(4) 2-1/2" NH, F	6" NPT, F	175	F0608
2-1/2" x 6"	6-way	Snoot	Angle	(6) 2-1/2" NH, F	6" NPT, F	175	F0609
2-1/2" x 8"	6-way	Snoot	Angle	(6) 2-1/2" NH, F	8" NPT, F	175	F0610

Note: For other configuration such as square body, or 8-way inlet, they are also available.

F06 /