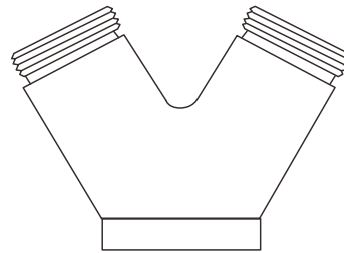


Roof manifold body

Roof manifold is used to create roof outlet connection to supply water for fire department use, or for standpipe testing. Valves and caps are not included for roof manifold body.



- Certificate: UL listed
- Standard: ANSI / UL 405
- Feature: Top roof outlet
- W. pressure: 175 / 300 psi
- Surface: Rough / polished / chrome plated



Main parts and material

Body	Cast brass	Connection	Female inlet NPT or grooved, male outlet NPT or NH, to fit hose valve or fire hose
Cap / hose valve	Not included	/	/

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	Straight	4" NPT, F / GRV	(2) 2-1/2" NPT or NH, M	175	F1401 (UL)
4" x 2-1/2"	500	2-way	Angle	4" NPT, F / GRV	(2) 2-1/2" NPT or NH, M	175	F1402 (UL)
4" x 2-1/2"	750	3-way	Straight	4" NPT, F	(3) 2-1/2" NPT or NH, M	175	F1403 (UL)
4" x 2-1/2"	750	3-way	Angle	4" NPT, F	(3) 2-1/2" NPT or NH, M	175	F1404 (UL)
4" x 2-1/2"	750	3-way	Angle	4" NPT, F	(3) 2-1/2" NPT or NH, M	300	F1405 (ISO)
6" x 2-1/2"	500	2-way	Straight	6" NPT, F	(2) 2-1/2" NPT or NH, M	175	F1406 (UL)
6" x 2-1/2"	500	2-way	Angle	6" NPT, F	(2) 2-1/2" NPT or NH, M	175	F1407 (UL)
6" x 2-1/2"	750	3-way	Straight	6" NPT, F	(3) 2-1/2" NPT or NH, M	175	F1408 (UL)
6" x 2-1/2"	750	3-way	Angle	6" NPT, F	(3) 2-1/2" NPT or NH, M	175	F1409 (UL)
6" x 2-1/2"	750	3-way	Angle	6" NPT, F	(3) 2-1/2" NPT or NH, M	300	F1410 (ISO)