

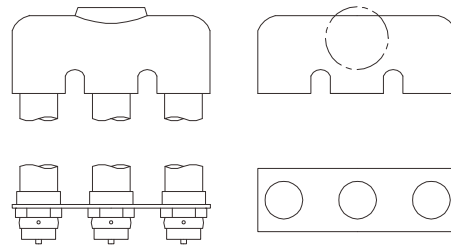
Flush fire pump test connection (Less valve)

Flush fire pump test connection (Less valve) from TPMC is manufactured as a concealed rough-in body for fire pump commissioning and periodic flow testing. It provides dedicated, code-required test points for accurate flow measurement and system verification.

Each outlet is fitted with an external adapter (snoot) rather than a permanent valve, allowing rapid hose connections during testing. The flush-mount design ensures a clean, tamper-resistant appearance, while the solid brass wall plate is permanently lettered for clear, instant identification.



- Certificate: ISO
- Standard: NFPA 14 / 20
- Feature: Flush mount, less-valve design
- W. pressure: 175 psi
- Surface: Polished / chrome plated



Main parts and material

Body	Cast brass (less internal clapper), rough-in type	Snoot (Adapter)	Cast brass, NPT inlet x male NH outlet
Cap	Cast brass, with pin lug and chain	Wall plate	Cast brass, horizontal, lettered "PUMP TEST CONNECTION"

Note: The 3" nipple connecting the body to the adapter is not included. This nipple length is field-determined based on wall thickness. Please order separately.

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	(2) 2-1/2" NH, M	175	F1101
4" x 2-1/2"	500	2-way	Angle	4" NPT, F	(2) 2-1/2" NH, M	175	F1102
6" x 2-1/2"	500	2-way	Straight	6" NPT, F	(2) 2-1/2" NH, M	175	F1103
6" x 2-1/2"	500	2-way	Angle	6" NPT, F	(2) 2-1/2" NH, M	175	F1104
6" x 2-1/2"	750	3-way	Straight	6" NPT, F	(3) 2-1/2" NH, M	175	F1105
6" x 2-1/2"	750	3-way	Angle	6" NPT, F	(3) 2-1/2" NH, M	175	F1106
6" x 2-1/2"	1000	4-way	Straight	6" NPT, F	(4) 2-1/2" NH, M	175	F1107
6" x 2-1/2"	1000	4-way	Angle	6" NPT, F	(4) 2-1/2" NH, M	175	F1108