

PEX plumbing systems

ProPEX 1" copper valved manifolds feature ½" ProPEX LF brass valve connections allowing for simple and easy isolation of individual loops. Sections can sweat together to extend the number of outlets using a standard 1" copper coupling. Both 1" ends are copper pipe size and require a copper end cap, coupling or transition fitting to make the proper system connection. Do not exceed accepted flow rates for 1" nominal copper.

ProPEX 1" (type L) copper LF valved manifolds



Note: ProPEX tool is required. ProPEX rings sold separately. This manifold is not intended for applications using glycol.

Part no.	Part description	Pkg. qty.
LF2500400	1" Copper Manifold with LF Brass ½" ProPEX Ball Valve, 4 outlets	1
LF2500600	1" Copper Manifold with LF Brass ½" ProPEX Ball Valve, 6 outlets	1
LF2500800	1" Copper Manifold with LF Brass ½" ProPEX Ball Valve, 8 outlets	1
LF2501000	1" Copper Manifold with LF Brass ½" ProPEX Ball Valve, 10 outlets	1
LF2501200	1" Copper Manifold with LF Brass ½" ProPEX Ball Valve, 12 outlets	1

ProPEX 1" copper manifolds are 6' in length and feature 24 individual ½" ProPEX LF brass outlets spaced 3" on center. The manifolds are suitable for cutting to any length necessary to achieve the desired number of outlets.

ProPEX 1" (type L) LF copper manifolds



Note: ProPEX tool is required. ProPEX rings sold separately.

Part no.	Part description	Pkg. qty.
LF2512450	1" x 6' Copper Manifold with 24 LF Brass outlets, ½" ProPEX, 3" on center	1

Copper valveless manifolds with ½" or ¾" nominal branches are available in various outlet configurations. The manifolds can join together to create the desired number of outlets. Branches are brazed to the manifold trunk. Use Uponor QS-style or ProPEX ½" or ¾" brass sweat adapters to make connections to ¾", ½", ⅝" and ¾" Uponor AquaPEX tubing. All manifolds require a 1" copper end cap and applicable transition fitting.

Copper (type L) valveless manifolds



Note: Maximum recommended flow rates for these manifolds are: 2", 45 gpm; 1½", 21 gpm; 1", 9 gpm.

Part no.	Part description	Pkg. qty.
F2802075	2" x 6' Copper Valveless Manifold with 24 outlets, ¾" sweat	1
F2801575	1½" x 6' Copper Valveless Manifold with 24 outlets, ¾" sweat	1
F2751050	1" Copper Valveless Manifold, 3 outlets, ½" sweat, 1½" on center	1
F2761050	1" Copper Valveless Manifold, 4 outlets, ½" sweat, 1½" on center	1