

MANIFOLD – ASTM F1960 PEX

» 672 SERIES

BranchMaster™

ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
PO#	_____ TAG _____

SPECIFICATION

Sioux Chief ASTM F1960 PEX BranchMaster™ manifolds shall be used in plumbing or heating systems for safe distribution of hot or cold water to supply fixtures and shall be utilized in various design configurations. Manifolds shall be designed in accordance to the ASTM F1960 PEX standard and shall be offered with or without valves on branches. Each manifold shall be manufactured with no-lead solder or brazing and tested by Sioux Chief prior to shipment.

INSTALLATION

Hot water manifolds should be located within the first six feet after a water heater to aid in hot water delivery times. Recirculation lines should be run into an independent fitting and not directly into the manifold.

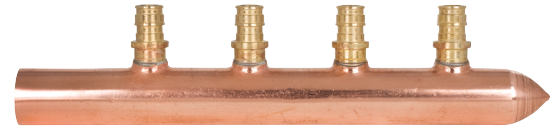
MATERIALS

Trunk: Type L copper
End outlet: copper or C69300* brass
Branch: C69300* brass
Solder: No Lead

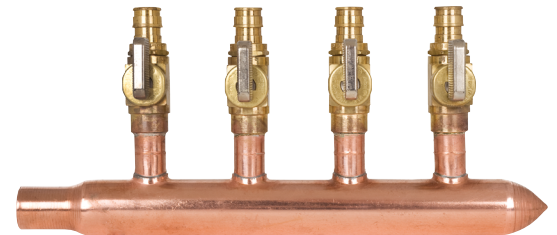
*693 brass used in brazed configurations

CERTIFICATIONS

NSF-372 compliant, IAPMO listed
 Note: connection specifications are limited to those called out in their respective ASTM standards for pipe and fittings.



672WG0440



672WV0430



Made in U.S.A.

Create Item Number

672WABC

e.g. **672WG03C0**: 1" L copper trunk, three 1/2" ASTM F1960 PEX brass branches, 1" CPVC inlet x spun closed

BRANCH TYPE A

G = 1/2" F1960 PEX - Brass branch
V = 1/2" F1960 PEX ball valve - brass

BRANCH MULTIPLES B

02 = 2 branches
03 = 3 branches
04 = 4 branches
06 = 6 branches
08 = 8 branches
10 = 10 branches
12 = 12 branches
13 = 13 branches

TRUNK TYPE C

30 = 1" Type-L copper, 3/4" male sweat x spun closed
33 = 1" Type-L copper, 3/4" male sweat x 3/4" male sweat
40 = 1" Type-L copper, 1" male sweat x spun closed
44 = 1" Type-L copper, 1" male sweat x 1" male sweat
90 = 1" Type-L copper, 3/4" F1960 PEX x spun closed
99 = 1" Type-L copper, 3/4" F1960 PEX x 3/4" F1960 PEX
C0 = 1" Type-L copper, 1" CPVC x spun closed

Note: Not all option combinations are STOCK manifolds.
 For non-stock manifolds, a minimum of 25 pcs is required and extended lead times may apply.