

MANIFOLD - ASTM F1807 PEX CRIMP

» 672 SERIES

PowerPEX™

SPECIFICATION

Sioux Chief ASTM F1807 manifolds shall be used in plumbing systems for safe distribution of hot or cold water. Manifolds shall be used in new construction or remodel applications. Manifolds can be utilized in various layouts and shall provide appropriate water distribution to supply fixtures through 3/4" or 1" trunk lines. F1807 manifolds shall be offered with or without valves and in various outlet multiples. Trunk lines can be formed to provide sweat connections, spun reduced, spun closed, or provided with F1807 inlets/outlets. Each manifold shall be assembled with no lead solder or braze and tested by Sioux Chief prior to shipment.

Item # Submitted _____
Job Name _____
Location _____
Engineer _____
Contractor _____
PO# _____ TAG _____

MATERIALS

Trunk: Copper

End Outlet: Copper or C69300* Brass

Branch: Copper or C69300* Brass

Solder: No Lead

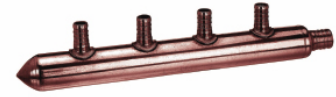
*693 brass used in brazed configurations

APPLICATIONS

For use with hot and cold water distribution systems.

CERTIFICATIONS

complies with NSF 14 and 61.



672X0490



672X0699



672XV0590

Create Item Number

672 A B C

e.g. 672X0490 = 1" L copper trunk, 4 1/2" ASTM F1807 no lead branches, 3/4" PEX inlet x spun closed

Additional options available at www.siouxchief.com

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|--|---|--|
| <p>A Manifold Type</p> <ul style="list-style-type: none"> <input type="checkbox"/> X F1807 branch NL(No Lead) <input type="checkbox"/> XV F1807 branch & Valve <input type="checkbox"/> XGV F1807 NL branch & Valve <input type="checkbox"/> C Compression PEX <input type="checkbox"/> CV Comp. PEX valve <input type="checkbox"/> CB Comp. PEX balancing valve <input type="checkbox"/> BXT Slab Manifold/Multi-port tee | <p>B Branch multiples</p> <ul style="list-style-type: none"> <input type="checkbox"/> 02 2 branches <input type="checkbox"/> 03 3 branches <input type="checkbox"/> 04 4 branches <input type="checkbox"/> 06 6 branches <input type="checkbox"/> 08 8 branches <input type="checkbox"/> 10 10 branches <input type="checkbox"/> 12 12 branches <input type="checkbox"/> 13 13 branches, etc | <p>C Trunk type</p> <ul style="list-style-type: none"> <input type="checkbox"/> 90 1" L, 3/4" PEX x Spun Closed <input type="checkbox"/> 99 1" L, 3/4" PEX x 3/4" PEX <input type="checkbox"/> 77 1" L, 1" PEX x 1" PEX <input type="checkbox"/> 70 1" L, 1" PEX x Spun Closed <input type="checkbox"/> 30 1" L, 3/4" Male Sweat x Spun Closed <input type="checkbox"/> 40 1" L, 1" Male Sweat x Spun Closed <input type="checkbox"/> 97 1" L, 3/4" PEX x 1" PEX <input type="checkbox"/> 44 1" L, 1" Male Sweat x 1" Male Sweat <input type="checkbox"/> 10 1" L, 1" Female Sweat x Spun Closed |
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