

MULTIPOINT TEE – ASTM F1807 PEX

▶▶ 672 SERIES

PowerPEX®

SPECIFICATION

Sioux Chief ASTM F1807 multiport PEX tee shall be used in plumbing and heating systems for distribution of hot or cold water to supply fixtures. Multiport tees shall be made from No Lead compliant brass material. Designed in accordance with ASTM F1807 standard.

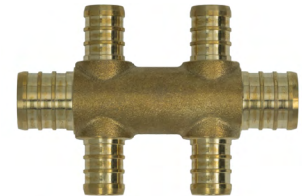
MATERIALS

No-lead brass¹

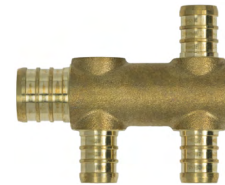
DIMENSIONS

- A:** Overall length
 single trunk end 2½"
 dual trunk ends 3⅞"
- B:** Overall height 2⅛"
- C:** Branches O/C 1⅞"
- D:** Trunk connection ¾" PEX
- E:** Branch connection ½" PEX

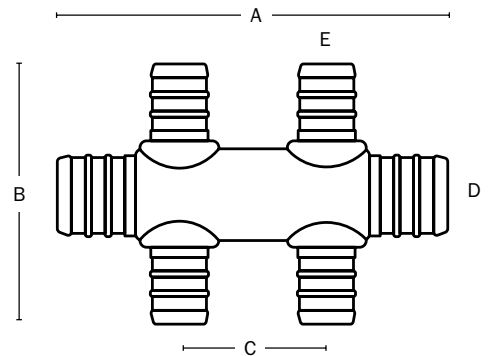
ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
PO#	_____ TAG _____



672XGT0499



672XGT0390



Create Item Number

672XGT A

e.g. **672XGT0499:** F1807 PEX multiport tee with dual ¾" trunk ends and (4) ½" branches

SUPPLY INLET CONNECTION B

- 0390** = Single ¾" trunk end, (3) ½" F1807 branches
- 0399** = Dual ¾" trunk ends, (3) ½" F1807 branches
- 0490** = Single ¾" trunk end, (4) ½" F1807 branches
- 0499** = Dual ¾" trunk ends, (4) ½" F1807 branches

¹ Material is C69300 dezincification and SCC resistant, and is compliant with NSF-61 Annex G and California No Lead Plumbing Law