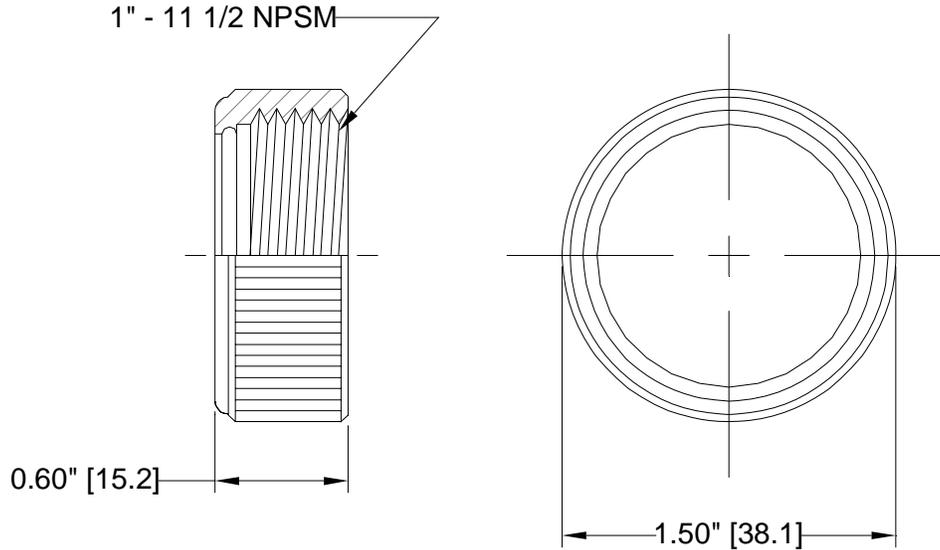




Zurn PEX® XL-Low Lead Brass 1" QickPort® Cap - QTC5FBG Specification Sheet

Tag _____

Dimensional Data: Inches and [mm] are subject to manufacturing tolerances and change without notice.



Engineering Specification: Zurn PEX® XL-Low Lead Brass 1" QickPort® Manifold Cap. The QTC5FBG is used to cap 1" outlets on the QickPort® manifold. Manufactured from EcoBrass®, C63900. These fittings, as a system with Zurn PEX® tube, are pressure rated at 160 PSI at 73°F, 100 PSI at 180°F, and 80 PSI at 200°F. These fittings are listed by NSF as complying with the following standards: NSF/ANSI Standard 61 including Annex G.

Accessories

___ QKIPSP	Unassembled QickPort® Manifold
___ QPPM10	Preassembled 10 Port QickPort® Manifold
___ QPPM10-_*	Preassembled 10 Port QickPort® Manifold With Valves
___ QPPM20	Preassembled 20 Port QickPort® Manifold
___ QPPM20-_*	Preassembled 20 Port QickPort® Manifold With Valves
___ QPPM_H_C	Preassembled QickPort® Manifold
___ QPPM_H_C-_*	Preassembled QickPort® Manifold with Valves
___ QPPM_H_C_NS	Preassembled QickPort® Manifold with Unconditioned Water Ports
___ QPPM_H_C_NS-_*	Preassembled QickPort® Manifold with Unconditioned Water Ports with Valves

*QickPort® Manifolds available with either 3/8" or 1/2" stop valves.

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