

AquaSeal F1960 Pex Rings For Cold Expansion

| JOB | | REPRESENTATIVE | |
|------------|--|----------------|------|
| ENGINEER | | ORDER # | DATE |
| CONTRACTOR | | SUBMITTED BY | DATE |
| PAGE # | | APPROVED BY | DATE |

| Qty | Series #s | Part #s | Comments |
|-----|-----------|---------|----------|
| | 39175 | | |
| | 39133 | | |
| | 39169 | | |

Manufactured from PEX-a material, PexRings are required to make a proper connection. The PEX Ring with Stop includes a leading edge chamfer and stop edge.

Installation

Square cut the AquaSeal PEX tubing. Remove excess material. Slide the PEX Ring over the end of the tubing (maximum 1/16" over-hang for rings without stop). When using the PEX Ring with Stop, slide the ring on the tubing with the chamfered edge first until the end of the tubing contacts the stop edge. Expand the tubing and ring. If using the PEX Manual Expander Tool, rotate the tool a quarter turn after each expansion to prevent the formation of grooves. Remove the expansion tool and fully seat the tubing and ring against the shoulder of the fitting. Make PEX connections at temperatures above 5°F/-15°C.



AquaSeal lead free brass fittings are manufactured to the ASTM F877, F1960 & CSA B137.5 standards and approved by CSA, IAPMO, and NSF.

SPECIFICATION

Insert for fittings conform to F1960
Fittings with soldering or brazing end conform to ASME B16.22
NPT Male Thread, NPSM Female Thread

Thread conform to ANSI/ASME B1.20.1 Certification
CSA(C37700C46400C69300C48600

Forged Brass
Conform to NSF/ANSI 61, CSA B137.5

Our Products Conform to the standards listed below:

NSF 61-G (372), PW-G
NSF 61 Annex F
EPA: CFR Title 40, Part 141 (Safe Water Drinking Act)
California Law AB 1953
Vermont ACT 193
NSF/ANSI 14
Maryland HB372
Louisiana HB471