

IAPMO RESEARCH AND TESTING, INC.

5001 E. Philadelphia Street, Ontario, CA 91761-2816
(909) 472-4100 • Fax (909) 472-4244 • www.iapmo.org



LISTED PRODUCTS

Effective Date : May 2006 Void After: May 2007

Product: **Push Fit Fittings**

Issued To : ELKHART PRODUCTS CORPORATION
1255 OAK STREET
ELKHART, IN 46515 File No. 4951

IDENTIFICATION: Manufacturer's name or trademark, nominal size, tubing material for which the fitting is intended and the cUPC® certification mark which must be visible after installation.

NOTE: For fittings 3/4" and smaller, the tubing material can be indicated on packaging literature.

CHARACTERISTICS: Push fit fittings that have a quick assembly push fit mechanism that can be used with Copper, PEX and CPVC tubing and pipes. Fittings for use in domestic and commercial application for both potable water distribution systems and hydronic heating systems. Push fit fittings can be utilized in underground applications and as manufactured joints without access panels. To be installed in accordance with the manufacturer's instructions and the latest edition of the Uniform Plumbing Code.

Manufactured in compliance with IAPMO IGC 188-04c.

MODELS: Note: All models are listed to Canadian requirements and shall bear the cUPC® Certification mark.

TECTITE

Model# Description Sizes
200 Series Coupling w/Stop 1/2", 3/4"
201-R Series Reducing Coupling 3/4" x 1/2"
207 Series 90° Elbow 1/2", 3/4"
203 Series Female Adapter 1/2", 3/4"

204 Series Male Adapter 1/2", 3/4"
270735 90° Drop Ear Elbow 1/2"
211 Series Tee 1/2", 3/4", 3/4" x 3/4" x 1/2"
217 Series Tube Cap 1/2", 3/4"

QTITE

900 Series Coupling w/Stop 1/2", 3/4"
901-R Series Reducing Coupling 3/4" x 1/2"
907 Series 90° Elbow 1/2", 3/4"
903 Series Female Adapter 1/2", 3/4"
904 Series Male Adapter 1/2", 3/4"
9707-3-5 90° Drop Ear Elbow 1/2"
911 Series Tee 1/2", 3/4", 3/4" x 3/4" x 1/2"
906 Series 45° Elbow 1/2", 3/4"

65824 PEX Liner 1/2"
65828 PEX Liner 3/4"

*All models comply with NSF/ANSI 61.

ADDITIONAL
COMPANIES:

ADDITIONAL
COMPANY INFO: