

Conversion Tees

Scope of Use / Specification Sheet

SharkBite® plumbing fittings and pipe are manufactured in Australia at RWC's state of the art facilities. Stringent quality control and advanced manufacturing procedures guarantee product satisfaction.

SharkBite® is an advanced design push-to-connect plumbing system for potable water distribution. SharkBite® is available in an assortment of over 200 fittings and PEX pipe ranging from 16-25mm size. SharkBite® has been engineered with ease of use and disconnection in mind and while being the most dependable way to join copper and PEX Pipe in any combination – with no soldering, clamps, unions or glue.

Product List	
Order Code	Description
F363X	16mm x 16mm x DN15Cu
F364X	DN15Cu x DN15Cu x 16mm
F371X	20mm x 20mm x DN20Cu
F372X	DN20Cu x DN20Cu x 20mm
F364XPX	16mm SDR7.4 x 16mm SDR7.4 x 16mm
F372XPX	20mm SDR7.4 x 20mm SDR7.4 x 20mm
F364XPB	18PB x 18PB x 16mm
F372XPB	22PB x 22PB x 20mm

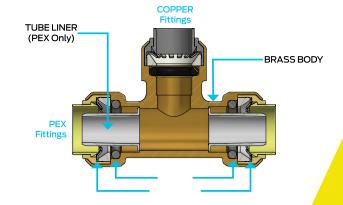


F363X

Features and Benefits

- Quick and easy to install in both wet or dry conditions
- No expensive tools required supplied ready for installation
- Approved for behind the wall application
- Approved for underground installation with SharkBite Silicone Wrap (F708)
- Instant push-to-connect connection. Cut. Push. Done.
- Removable after installation
- Intergral tube liner for PEX installations means no loose components and ensures a secure reliable connection

Materials	
Body	LF DZR Brass
Grab Ring	316 Stainless Steel
O-Ring	EPDM
Tube Liner	Polysulfone (PEX fittings only)





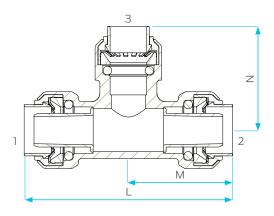
All SharkBite fittings are guaranteed against defects in materials or manufacturing for a period of 25 years from the date of purchase.





Conversion

Tees



Product Dimensions						
Code	1	2	3	L	M	N
F363X	16 OD	16 OD	DN15Cu	73	37	36
F364X	DN15Cu	DN15Cu	16 OD	73	36	37
F371X	20 OD	20 OD	DN20Cu	81	40	40
F372X	DN20Cu	DN20Cu	20 OD	81	40	40
F364XPX	16 SDR7.4	16 SDR7.4	16 OD	73	37	37
F372XPX	20 SDR7.4	20 SDR7.4	20 OD	81	40	40
F364XPB	16 Poly/Bute	16 Poly/Bute	16 OD	73	37	37
F372XPB	20 Poly/Bute	20 Poly/Bute	20 OD	79	40	40

Note: All measurements in mm unless otherwise stated.

Working Pressures and Temperatures					
Pipe	Pressure/Temperature				
PEX SDR9	Designed for operating at 2000kPa / 20°C	Max operating values of 1000kPa / 70°C			

Pipe	Pressure/Temperature			
PEX SDR9	Designed for operating at 2000kPa / 20°C	Max operating values of 1000kPa / 70°C		

Installation

Installation is subject to the requirements of the applicable regulatory authority, the National Construction Code Volume Three – Plumbing Code of Australia, associated reference standards as applicable at the time and AS/NZS 3500. This product is compliant to the Lead Free requirements of the National Construction Code Volume Three. For further Scope of Use, please visit www.rmc.com.au/resources.

Warranty

PEX Dimensions

Nominal Outside Diameter

Average Wall Thickness

Average Internal Diameter

Reliance Worldwide Corporation (Aust.) Pty. Ltd. (RWC) will either replace or repair any defective goods where the defect arose as a result of manufacture within the warranty period. You may contact RWC at the phone number, address or e-mail shown below for further information or to make a claim.

16mm

2.15mm

11.7mm

20mm

2.45mm

15.2mm

25mm

3.00mm

19.1mm

Visit www.rmc.com.au/warranty to view the warranty statement in full and for further important information.

Standards and Approvals



