Tee - Reduced



Tee - Reduced End





From: 15 x 15 x 10mm To: 54 x 54 x 42mm From: 8mm To: 67mm



From: 15 x 15 x 22mm From: 15 x 1/2 x 15mm To: 42 x 42 x 54mm To: 22 x 3/4 x 22mm



Bent Tap Connector

with Spigot End

From: 15 x 1/2" To: 22 x 3/4"

TP70 From: 3/4 x 1/2"

From: 22 x 22 x 1/2" Straight Tap Connector with



TP62 From: 15 x 1/2" To: 22 x 3/4"

Straight Union with Spigot End

TP68CL 15 x 3/4"



From: 22 x 15 x 22mm To: 54 x 42 x 54mm

From: 22 x 1/2 x 22mm To: 28 x 1/2 x 28mm



From: 15mm

Bent Cylinder Union with Coned End



From: 22 x 1" To: 28 x 1.1/4"

Female Nipple

From: 3/4 x 1/2"



Tee - Reduced End



From: 22 x 15 x 15mm To: 54 x 42 x 42mm

Tee - Female Branch

From: 15 x 15 x 1/2" To: 22 x 22 x 3/4"

Stop End

From: 8mm Straight Cylinder





From: 15 x 3/4" To: 54 x 2.1/2"

Sealing Washers for



From: 1/2" To: 3/4"

Conex | Bänninger **Triflow Solder Ring**



The copper and copper alloy fitting with an integral solder ring.

Product range

For further details on our full range please visit: www.conexbanninger.com

Metric to Imperial

From: 15 x 1/2"

Reduced Female

To: 42 x 1.1/2"





From: 8 x 8mm To: 67 x 67mm

Female Straight



TP2LC

15 x 1/4"

Female Wall Plate

From: 10 x 8mm

To: 54 x 42mm



From: 8 x 1/4" To: 54 x 2"

TP7 From: 15 x 1/2"

Male Elbow

Straight Male

To: 28mm

From: 15 x 1/2"

Straight Male



TP2W

15 x 1/2"

TP6 From: 10 x 8mm To: 67 x 54mm



TP3LC From: 15 x 1/4" To: 15 x 3/8"

From: 15 x 1/2" To: 54 x 2"

From: 15 x 1/2" To: 35 x 1/2"

Imperial To Metric



TP12

From: 8 x 8mm To: 67 x 67mm

Female Wall Plate

TP5 From: 15 x 1/2" To: 54 x 2"

TP12S







15 x 1/2"

From: 15mm To: 67mm

CB/UK/06.17

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Kingswinford, West Midlands DY6 7FT, UNITED KINGDOM. Tel: +44 (0)121 557 2831, Fax: +44 (0)121 557 0185 Email: salesuk@ibpgroup.com, Website: www.conexbanninger.com

numerous countries. More information online at: www.conexbanninger.com

A hassle-free, secure fit without the guesswork

Professional installers and specifiers have trusted and relied on Conex Bänninger Triflow Solder Ring fittings for over 40 years. With just the right quantity of lead-free solder integrated into each fitting, Triflow Solder Ring is easy to use and gives you a mechanically strong, leak-proof joint without any waste or mess.

Safe drinking water

All Triflow Solder Ring fittings carry the TP symbol, indicating that only lead-free solder complying with EN 29453 and ISO 9453 (S-Sn99Cu1 Tin-Copper), is used in the construction of the joint. It's your assurance that Triflow Solder Ring fittings meet the most stringent conditions imposed by water regulations against the effects of materials on drinking water quality.

Neat low profile

The fittings are low in profile, giving an aesthetically pleasing finish for residential, commercial or industrial applications. The neat shape and the convenient, integral solder makes it easier to carry out installations.

Anti-microbial and corrosion resistant

Copper has been long known for its anti-microbial properties, scientifically proven in rigorous clinical trials across the globe. In addition, copper and its alloys are resistant to corrosion and oxidisation making Triflow Solder Ring ideal for use in installations in medical, pharmaceutical, food preparation and other sensitive environments.

Reliability guaranteed

Triflow Solder Ring is available in high-grade copper, gunmetal or a dezincification resistant alloy (DZR), in accordance to EN 1254-1 and 4, assuring the quality of the fitting. It carries the BSI kitemark.

Applications

Triflow Solder Ring fittings can be used in a wide range of applications including hot and cold drinking water, waste, gas and HVAC.

Size availability

Triflow Solder Ring fittings are available in sizes 8 to 67 mm.

Operating pressures and temperatures

Working pressures and temperatures for sizes 8 - 67 mm are:

- 16 bar at up to 30°C
- 10 bar at 65°C
- 7 bar at 95°C
- 6 bar at 110°C

Standards and approvals

Triflow Soldering fittings are WRAS approved and are BSI Kitemark certified to EN 1254.

Guarantee

When professionally installed and used in accordance with the installation instructions, Triflow Solder Ring is guaranteed against manufacturing defects for 25 years from date of first purchase.

Visit www.conexbanninger.com for further details.



Installation guidelines



