Made for Aussie Tradies.

Made for Australian job sites, SharkBite Max™ is more than just compliant. Designed and certified in compliance with AS/NZS plumbing standards, these fittings can be installed behind walls or underground, even when wet.

25 year warranty means we're with you all the way.

SPEED



Quick fix or full rough-in?

You're in and out with SharkBite Max.™ Adaptable to any pipe, any job, even on wet lines. Just a quick, clean connection that seals instantly.

No expensive tools, no torches, no glue or drying time.

STRENGTH



Built for high-pressure performance,

our Shark Grade stainless steel grab ring holds the pipe securely in place, delivering twice the burst pressure of our standard Push-To-Connect fitting. With a 43% boost in pressure rating—increasing from 1400kPa to 2000kPa at 95°C for copper systems. SharkBite Max™ sets a new benchmark for durability under extreme conditions.

No slipping, no stress, and no second guessing.

EASE



Tight spots? Wet lines? Underground installs? Copper or PEX? New builds or repairs?

SharkBite Max™ handles the jobs others hate with ease. **Fittings can be easily rotated or demounted after installation.**

The system that works smarter, not harder.

Invented by SharkBite. Perfected with Max.

SharkBite® pioneered the Push-To-Connect revolution. With SharkBite Max,™ we've taken that legacy and improved it.

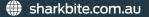
- Instant Push-To-Connect connection. Cut. Push. Done.
- No expensive tools required no soldering, glue or joining tools.
- No product waste; simply disconnect and reuse.
- Reinforced 304 stainless steel retainer for extra strength.
- Compact, robust LF DZR brass body is strong, corrosion resistant and durable.⁽¹⁾
- With a 43% boost in pressure rating—increasing from 1400kPa to 2000kPa at 95°C for copper systems.
- No PEX Liner for a cleaner and more secure fit.
- Transition fittings to Cu, SDR7.4 PEX, other SDR9 PEX and Polybutylene.
- Smart identification with depth marks on PEX pipe and colour-coded rings on fittings making identification easy.
- 25 year warranty.⁽²⁾
- (1) Compliant with the low lead requirements specified in NSF/ANSI/CAN 372.
- (2) See our website for further information on SharkBite® warrantv.

Contents of this brochure are subject to change, please visit our website for the most up-to-date product information.







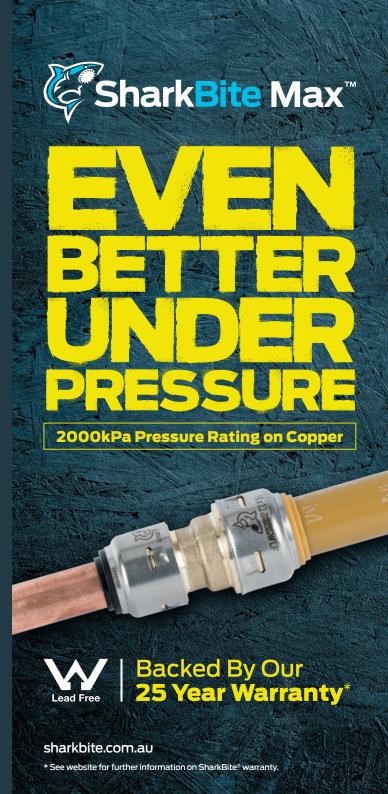




(iii) sharkbite.au



Reliance Worldwide Corporation (Aust) Pty. Ltd. 27-28 Chapman Place Eagle Farm QLD 4009, Australia ABN 71 004 784 301 | MNL0019 REV -



Adaptable by Design, SharkBite Max™ Makes **Every Job Easier.**

From rough-ins to repairs, SharkBite Max™ has a system that's built to work for you.

Our wide range of conversion fittings gives you more flexibility across most Australian applications.

MUSTARD RING = PEX

BLACK RING = COPPER





Install Smarter with SharkBite Max™

Scope of Use: Installation is subject to the requirements of the applicable regulatory authority, the National Construction Code Volume Three - The Plumbing Code of Australia, associated reference standards as applicable at the time and AS/NZS 3500.

Products to be installed by a licensed plumber.

PREP BEFORE YOU CUT.

- Prep it right for a perfect seal.
- Clean. Inspect. Cut square.
- Deburr copper. Mark the depth.
- Get it right before you connect.

CUT. PUSH. DONE.

- No expensive tools. No glue. No worries.
- Push the pipe into the fitting until it hits the stop.
- The Shark Grade stainless steel teeth grip the O-Ring seals.
- That's it. Locked, sealed and pressure-ready.

NEED TO ADJUST OR REMOVE?

- Easy fix. No cutting. No rework.
- Use the SharkBite® Disassembly Clip. Press, twist, and pull - you're back in control.
- Check for damage, trim pipe if needed and reconnect.

YOUR TOOL BAG JUST GOT LIGHTER

No expensive tools needed.







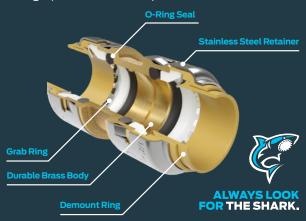
Tube Copper Deburrer Cutters and Depth Gauge

Disassembly Clips

How SharkBite Max™ Works. Simple. Strong. Smart.

SharkBite Max[™] connects over the outside of the pipe - no tube liners needed.

That means better water flow, less restriction and stronger performance under pressure.



Stainless Steel Retainer—SS304

Our 304 stainless steel retainer unleashes the shark's teeth, giving you double the burst pressure of our standard fittings.

Grab Ring—SS316

Our Shark Grade 316 stainless steel teeth grip the pipe tight. It slides in easily but bites down hard, giving you a secure connection every time.

Durable Brass Body

Made from Lead Free brass that resists corrosion and stands up to tough conditions.

O-Ring Seal

A chloramine-resistant EPDM O-Ring compresses around the pipe to form a watertight seal before it hits the stop.

Demount Ring

Lets you easily remove the pipe (if needed) with the use of a SharkBite® Disassembly Clip.

Authenticity Mark

Look for the Shark on the fitting. It's your sign you've got the real SharkBite Max™

Want to see it in action or learn more?

Visit sharkbite.com.au for more resources, guides and everything you need to get the job done right.



 $Shark Bite\ Max {}^{\scriptscriptstyle{\mathsf{TM}}} PEX\ fittings\ and\ ball$ valves comply with and are approved to Australian standards AS/NZS 25372 and





F1 Straight Couplings

F1 Reducing Counlings

FF058	20mm OD × 16mm OD	
FF060	25mm (DN25 Cu) × 20mm OD	



12 Straight 1 chiate connectors			
FF068	16mm OD × 3/4" FI		
FF072	16mm OD × 1/2" FI		
FF088	20mm OD × 3/4" FI		
FF094	25mm (DN25 Cu) x 1" FI		



F3 Straight Male Connectors

16mm OD × ½" M

25mm (DN25 Cu) × 3/4" M

	07.000
FF610	16mm OD × 1/2" M Flar
FF613	30 mm OD :: 3/11 M Flore



Lead Free

WMTS-012 respectively.

FF362	16mm OD	
FF370	20mm OD	
EE374	25mm (DN25 Cu)	

F19BP Male Backplated Elbows





Top-Plated Male Elbows



F12 Elbows	



F13 Male Elbows

DR Ball Valves PEX



F14 Female Elbows



F15BP Female Backplated Elbows

FF334	16mm OD × 1/2" FI	
EE3 / 0	20 OD - 3/II EI	



DR Ball Valves PEX/Female

25mm (DN25 Cu) × 1" F



Manifolds

Take Offs) × 20mm PEX
FF690-4T 20mm PEX × 4 Way (16mm Take Offs) × 20mm PEX

COPPER FITTINGS







** SharkBite Max™ 25mm OD PEX connections can also be used for copper (DN25 Cu)



SharkBite Max™Copper fittings and ball valves comply with and are approved to Australian standards AS 3688 and WMTS-012 respectively



No.15BP Female Lugged Elbows



No.1 Straight Couplings

FC008	DN15 CU	
FC016	DN20 Cu	
FF020	25mm (DN25 Cu)	



No.19BP Male Lugged Elbows

FC330 DIVI3 C0 × 72 WII, 73HIH	
FC352 DN20 Cu × 3/4" MI, 100mm	



F61 Stop Ends

No.1R Reducing Coupling



No.24 Equal Tees

FC362	DN15 Cu
FC370	DN20 Cu
EE374	25mm (DN25 Cu)



No.2 Female Connectors

FC072	DN15 Cu × 1⁄2" FI
FC088	DN20 Cu × 3/4" FI
FF094	25mm (DN25 Cu) × 1" FI



No.25 Unequal Tee DN20 Cu × DN20 Cu ×

DN15 Cu



No.3 Male Connectors

FC120	DN15 Cu × 1/2" MI
FC134	DN20 Cu × 3/4" MI
FF140	25mm (DN25 Cu) × 1" MI
FF142	25mm (DN25 Cu) × ¾" MI



No.61 Stop Ends

FC514	DNISCU	
FC518	DN20 Cu	
FF520	25mm (DN25 Cu)	



Hot Water Elbow DN15 Cu × 3/4" M

Slip Couplings



No.12 Elbows

FC683

Ball Valves	
FC670	DN15 Cu
FC672	DN20 Cu
FF674	25mm (DN25 Cu)
FC682	DN20 Cu × ¾" FI
FF684	25mm (DN25 Cu) × 1" F

CONVERSION FITTINGS - PEX TO COPPER



SharkBite $\text{Max}^{\scriptscriptstyle{\text{M}}} \text{PEX to}$ Copper fittings comply with and are approved to Australian standards

AS/NZS 2537.2 and

AS 3688.



Couplings SharkBite® SDR9 PEX to Copper

FF009	16mm OD ×
	DN15 Cu
FF017	20mm OD ×
	DN20 Cu



F12 Conversion Elbows SharkBite® SDR9 PEX to Copper nm OD ×

16mm OD ×	FF250	16mm OD ×
DN15 Cu		DN15 Cu
20mm OD ×	FF258	20mm OD ×
DN20 Cu		DN20 Cu



SharkBite® SDR9 PEX to Copper

Cu Centre	DN15 Cu
FF371	20mm OD
Cu Centre	DN20 Cu
FF364	16mm OD ×
PEX Centre	DN15 Cu
FF372	20mm OD
PEX Centre	DN20 Cu

***Copper must comply to AS 1432

CONVERSION FITTINGS - PEX



Lead Free

 $SharkBite\ Max^{\scriptscriptstyle{\mathsf{TM}}}PEX$ Conversion fittings comply with and are approved to Australian standards AS/NZS 2537.2.



F1 Conversion Couplings SharkBite® SDR9 PEX to

SDR7.4 PEX	
FF009PX	16mm OD ×
	16mm SDR7.4
FF017PX	20mm OD ×
	20mm CDD7



F1 Conversion Couplings

Polybutylene	
F009PB	16mm OD >
	18mm PB
F017PB	20mm OD



F1 Conversion Couplings SharkBite® SI

SDR9 PEX	
FF009AP	16mm OD ×
	16mm SDR9
FF017AP	20mm OD ×
	20mm SDR9



(centre) to SDR7.4 PEX 16mm SDR7.4 20mm OD × 20mm SDR7.4



DN20 Cu × 3/4" MI

	SDR9 PEX Polybutylene
FF364PB	16mm OD ×
	18mm PB

FF372PB 20mm OD × 22mm PB

Note: PEX Conversion fittings are NOT suitable for connection on aluminium multi-layer PEX systems

PEX PIPE



Potable Water (Mustard)

XF86U	Iomm OD × 5m Straight Length
XF864	16mm OD × 50m Coil
XF864100	16mm OD × 100m Coil
XF870	20mm OD × 5m Straight Length
XF874	20mm OD × 50m Coil
XF874100	20mm OD × 100m Coil
XF880	25mm OD × 5m Straight Length
XF882	25mm OD × 25m Coil



XF860R	16mm OD × 5m Straight Length
XF864R	16mm OD × 50m Coil
XF870R	20mm OD × 5m Straight Length
XF874R	20mm OD × 50m Coil
XF880R	25mm OD × 5m Straight Length
XF882R	25mm OD × 25m Coil



Recycled Water (Purple)

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ight Length
il
il



Rain Water (Green)

	, , , , , ,
XF860G	16mm OD × 5m Straight Length
XF862G	16mm OD × 25m Coil
XF870G	20mm OD × 5m Straight Length
XF872G	20mm × 25m Coil
XF880G	25mm OD × 5m Straight Length
VEDDOC	25mm OD v 25m Coil



Pipe in Conduit (Mustard only)

16mm OD × 25m Coil

Corrugated Sleeve (Conduit only)

VC875 23mm ID × 25m Coil (Suits 16mm and 20mm PEX)
VC876 29mm ID × 25m Coil (Suits 25mm PEX)



6mm pre-insulated PEX R0.3 25mm pre-insulated PEX R0.3 16mm pre-insulated PEX R0.8

TOOLS AND ACCESSORIES



Tube Clips F820 16mm OD Timber Nail

TOZO TOTTITTOD TITTOCI TAK		
F830 20mm OD Timber Nail		
F850	25mm OD Timber Nail	
F822	16mm OD Masonry Nail	
F832	20mm OD Masonry Nail	
F852	25mm OD Masonry Nail	
F824 16mm OD Tek Screw		
F834	20mm OD Tek Screw	
F854	25mm OD Tek Screw	
F826	16mm OD Concrete Anchor	
F836	20mm OD Concrete Anchor	
F828	16mm OD Metal Stud	
F838	20mm OD Metal Stud	



Tube Cutters

16mm OD to 25mm OD



ube Bena Supports		
840	16mm	
842	20mm	
844	25mm	



Chasing Sleeve

16mm and 20mm × 200m Coil (50mm Sleeve Width)



Disasserribty Ctips		
RA710	DN15 Cu Only	
F710	16mm PEX Only	
F712	20mm PEX and Cu	
RA712	20mm PEX and Cu	



RWC Silicone Burial Wrap



Copper Deburrers and Depth Gauges













