

Benefits of SharkBite® PEX



Health/Safety

No glue, solder, or solvents required for the connection process, which keeps potentially dangerous chemicals out of plumbing systems. Additionally, SharkBite PEX pipe eliminates the need for open flames in the houes that could be a potential fire hazard. There is no risk of copper traces in water from breakdown of pipe that has been linked to heart disease and Alzheimer's.



Freeze-Resistants

SharkBite PEX pipe is freeze resistant as the pipe can expand and contract as water freezes and thaws within the tubing.



Flexibility

Able to bend pipe around corners which removes the need for 45° or 90° elbows in certain situations. SharkBite has gone through a change in our coiling process that will increase the flexibility of our coiled pipeeven more.



Versatile

SharkBite PEX can be installed in dry or wet conditions. SharkBite PEX piping can lend itself to many applications due to its physical properties of flexibility, reliability, and installation ease such as hydronic heating, fire protection, etc.



Cost Effective

SharkBite PEX is substantially lower in cost than copper pipe — SharkBite PEX tubing costs a third of the price of copper. SharkBite PEX pipe is a fixed cost as prices don't fluctuate daily like copper pipe.



Chlorine Resistance

SharkBite PEX pipe is tested to the highest level of chlorine resistance standards, testing at 100% chlorine at 140° F.



Proven and Guaranteed

SharkBite PEX pipe has been around for more than 35 years with over 12 billion feet of tubing installed worldwide.



SharkBite PEX Certifications

The letter designations of PEX (A,B,C) Pipe are not related to any type of rating system.



NSF/ANS114 NSF/ANS161



NSF/ANSI



ASTMF876



ASTMf877



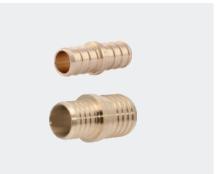
ASTMF876





PEX barb core fittings

Coupling



Part number	Description	Qty
UC006LF	3/8" x 3/8"	10
UC008LF	1/2" x 1/2"	25
UC012LF	5/8" x 5/8"	10
UC016LF	3/4" x 3/4"	25
UC020LF]" x]"	10
Large diameter		
UC0135	11/4"	20
UC0141	1½"	20
UC0154	2"	15

Reducing Coupling





Part number	Description	Qty
UC009LF	3/8" x 1/2"	10
UC058LF	1/2" x 3/4"	25
UC057LF	3/4" x 5/8"	10
UC060LF	3/4" x 1"	25
Large diameter		
UC013522	11/4" x 3//4"	20
UC013528	11½" x 1"	20
UC014122	1½" x 3/4"	15
UC014135	1½" x 1"	20
UC014135	1½" x 1½"	20
UC015441	2" x 1½"	20

Threaded Female Adapter



Part number	Description	Qty
UC068LF	1/2" x 3/4" FNPT	25
UC072LF	1/2" x 1/2" FNPT	25
UC088LF	3/4" x 3/4" FNPT	25
UC094LF	1" x 1" FNPT	10

Threaded Male Adapter



Part number	Description	Qty
UC118LF	3/8" x 1/2" MNPT	10
UC120LF	1/2" x 1/2" MNPT	25
UC116LF	1/2" x 3/4" MNPT	25
UC138LF	3/4" x 1/2" MNPT	25
UC134LF	3/4" x 3/4" MNPT	25
UC139LF	3/4" x 1" MNPT	10
UC142LF	1" x 3/4" MNPT	10
UC140LF	1" x 1" MNPT	10

Sweat Female Adapter



Part number	Description	Qty
UC600LF	1/2" x 1/2"	25
UC606LF	3/4" x 3/4"	25
UC605LF	1" x 1"	10

Sweat Male Adapter



Part number	Description	Qty
UC607LF	1/2" x 1/2"	25
UC608LF	3/4" x 3/4"	25
UC609LF]"×]"	10

Elbow





Part number	Description	Qty
UC246LF	3/8" x 3/8"	10
UC248LF	1/2" x 1/2"	25
UC256LF	3/4" x 3/4"	25
UC260LF	1" x 1"	10
UC0235	1¼" x 1¼"	10
UC0241	1½" x 1½"	10
UC0254	2" x 2"	10

Reducing Elbow



Part number	Description	Qty
UC272LF	1/2" x 3/8"	10
UC274LF	1/2" x 3/4"	25
UC273LF	3/4" x 5/8"	10

Drop-Ear Elbow



UC334LF 1/2" x 1/2" FNPT Dr	ar 25
UC340LF 3/4" x 3/4" FNPT D	Ear 25
UC342LF 3/4" x 1/2" FNPT Dr	Ear 25

Adapter Elbow



Part number	Description	Qty
UC280LF	1/2" x 1/2" MNPT	25
UC278LF	1/2" x 3/4" MNPT	25
UC286LF	3/4" x 3/4" MNPT	25
UC626LF	3/4" x 3/4" Female Sweat	25
UC628LF	3/4" x 3/4" Male Sweat	25

PEX barb core fittings

Tee



Part number	Description	Qty
UC360LF	3/8" x 3/8" x 3/8"	10
UC362LF	1/2" x 1/2" x 1/2"	25
UC370LF	3/4" x 3/4" x 3/4"	25
UC374LF]" X]" X]"	10
Large diameter		
UC0835	11/4"	10
UC0841	11/2"	5
UC0854	2"	5

Bullnose Tee



Part number

Description

Part number	Description	Qty
UC408LF	1/2" x 1/2" x 3/4" Bull Nose	25
UC413LF	3/4" x 3/4" x 1" Bull Nose	10

Reducing Tee



UC364LF	3/8" x 3/8" x 1/2"	10
UC452LF	1/2" x 3/8" x 3/8"	10
UC363LF	1/2" x 1/2" x 3/8"	10
UC434LF	1/2" x 3/8" x 1/2"	10
UC417LF	3/4" x 3/4" x 3/8"	10
UC412LF	3/4" x 3/4" x 1/2"	25
UC454LF	3/4" x 1/2" x 1/2"	25
UC444LF	3/4" x 1/2" x 3/4"	25
UC414LF	l" x 3/4" x 3/4"	10
UC415LF	l" x l" x 1/2"	10
UC416LF	l" x l" x 3/4"	10
UC418LF]" x 3/4" x]"	10
Large diameter		
UC08352828	1½" x 1" x 1"	10
UC08353516	11/4" "x 11/4" x 1/2"	10
UC08353522	11/4" x 11/4" x 3/4"	10
UC08353528	11/4" x 11/4" x 1"	10
UC08413528	1½" x 1½" x 1	5
UC08414116	1½" x 1½" x 1/2"	5
UC08414122	1½" x 1½" x 3/4"	10
UC08414128	1½" x 1½" x 1""	5
UC08414135	1½" x 1½" x 1½"	5
UC08545416	2" x 2" x 1/2"	5
UC08545422	2" x 2" x 3/4"	5
UC08545428	2" x 2" x 1"	5
UC08545441	2" x 2" x 1½"	5

Swivel Adapter



Part number	Description	Qty
UC527LF	3/8" x 3/8" NPSM	10
UC526LF	1/2" x 1/2" NPSM	25
UC534LF	1/2" x 3/4" NPSM	25
UC530LF	3/4" x 3/4" NPSM	25
UC529LF	3/4" x 1" NPSM	10
UC594LF	1"x1"NPSM	10

Swivel Elbow



Part number	Description	Qty
UC531LF	3/8" x 1/2" NPSM	10
UC532LF	1/2" x 1/2" NPSM	25

Swivel Toilet Connection Elbow



Part number	Description	Qty
UC528LF	1/2" x 7/8" BC Straight	10
23068LF	3/8" x 7/8" BC Elbow	6
23067LF	1/2" x 7/8" BC Elbow	6

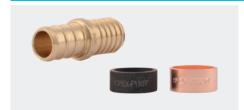
Plug



Part number	Description	Qty
UC512LF	3/8"	10
UC514LF	1/2"	25
UC518LF	3/4"	25
UC520LF]"	10
Large diameter		
UC0435	11/4"	40
UC0441	11/2"	30
UC0454	2"	20

PEX barb transition fittings

Polybutylene Transition Coupling (with PB crimp ring)



Part number	Description	Qty
UC4006LF	3/8"	10
UC4008LF	1/2"	25
UC4016LF	3/4"	25

PEX barb poly alloy fittings

The SharkBite PEX poly alloy fittings range is an advanced plumbing solution when corrosion may effect DZR brass products.

Coupling



Part number	Description	Qty
UP008	1/2" x 1/2"	25
UP016	3/4" x 3/4"	25
UP020]" x]"	25

Reducing Coupling



Part number	Description	Qty
UP058	3/4" x 1/2"	25
UP060	1" x 3/4"	25

Connector



Part number	Description	Qty
UP120	1/2" x 1/2" MNPT	25
UP134	3/4" x 3/4" MNPT	25
UP140	1" x 1" MNPT	25
UP138	3/4" x 1/2" MNPT	25

Elbow



Part number	Description	Qty
UP248	1/2 x 1/2"	25
UP256	3/4" x 3/4"	25
UP260]"x]"	25

Male Elbow



Part number	Description	Qty
UP280	1/2" x 1/2" MNPT	25

Reducing Elbow



Part number	Description	Qty
UP274	3/4" x 1/2"	25

Tee



Part number	Description	Qty
UP360	3/8" x 3/8" x 3/8"	10
UP362	1/2" x 1/2"x 1/2"	25
UP370	3/4" x 3/4" x 3/4"	25
UP374	1" x 1" x 1"	25

Reducing Tee



Part number	Description	Qty
UP408	1/2" x 1/2" x 3/4"	25
UP454	3/4" x 1/2" x 1/2"	25
UP412	3/4" x 3/4" x 1/2"	25
UP444	3/4" x 1/2" x 3/4"	25
UP414	1" x 3/4" x 3/4"	25
UP415	1" x 1" x 1/2"	25
UP416	1" x 1" x 3/4"	25

Plug



Part number	Description	Qty
UP514	1/2"	25
UP518	3/4"	25
UP520]"	25

Adapter



Part number	Description	Qty
UP526	1/2" x 1/2" NPSM	25
UP527	3/8" x 1/2" NPSM	10
UP532	1/2" x 1/2" NPSM Elbow	25

PEX barb fire fittings

Fire Horizontal Tee



Part number	Description	Qty
UCF12128H	3/4" x 3/4" x 1/2" FNPT	1
UCF16128H	1" x 3/4" x 1/2" FNPT	1
UCF16168H	1" x 1" x 1/2" FNPT	1

Fire Vertical Tee



Part number	Description	Qty
UCF12128V	3/4" x 3/4" x 1" FNPT	1
UCF16128V	1" x 3/4" x 1/2" FNPT	1
UCF16168V	1" x 1" x 1/2" FNPT	1

Fire Drop-Ear Elbow



Part number	Description	Qty
UCF128U	3/4" x 1/2" FNPT	1
UCF168U	1" x 1/2" FNPT	1

Fire Threaded Female Adapter



Part number	Description	Qty
UCF128S	3/4" x 1/2" FNPT	1

Fire Angled Adapter



Part number	Description	Qty
UCF12128A	3/4" x 3/4" x 1/2" FNPT	1

Fire Female Elbow



Part number	Description	Qty
UCF128L	3/4" x 1/2" FNPT Left	1
UCF128R	3/4" x 1/2" FNPT Right	1
UCF168L	1" x 1/2" FNPT Left	1
UCF168R	1" x 1/2" FNPT Right	1

PEX barb stops & fixture supply fittings

PEX Chrome Plated Quarter Turn Angle Stop



Part number	Description	Qty
23058LF	1/2" x 3/8" OD Compression (Quarter Turn)	24
23056LF	1/2" x 1/4" OD Compression (Quarter Turn)	6

Pex Chrome Plated Quarter Turn Straight Stop



Part number	Description	Qty
23382LF	3/8" x 3/8" (Quarter Turn)	6
23057LF	1/2" x 3/8" OD Compression (Quarter Turn)	24

PEX Chrome Plated Straight Stop



Part number	Description	Qty
23059LF	1/2" x 3/8" Compression	24
23062LF	1/2" x 3/8"	6
23061LF	1/2" x 1/2" MPT	6
23063LF	1/2" x 1/2"	12

PEX Chrome Plated Angle Stop



Part number	Description	Qty
23060LF	1/2" x 3/8" Compression	12
23064LF	1/2" x 3/4" MHT	6

PEX Chrome Plated Angle Dual Outlet Stop



Part number	Description	Qty
23066LF	1/2" x 3/8" x 3/8" Compression Angle Stop	6

PEX barb additional products

Copper Stubout Elbow



All copper stubout elbows are lead free.

Part number	Description	Qty
22791	1/2" x Closed (4" x 8")	12
23069	3/8" x 1/2" (4" x 4")	6
23070	1/2" x 1/2" (4" x 4")	6

Copper Manifold with Barb Branches



1" Trunk with 3/4" barb inlets & outlets and 1/2" barb ports - 2" on center, lead free

Part number	Description	Qty
25484Z	Manifold Bracket Set (for 1"-11/2" diameter manifolds)	1
22783	3 Port Closed	1
22784	3 Port Open	1
22785	4 Port Closed	1
22786	4 Port Open	1
22787	6 Port Closed	1
22788	6 Port Open	1
22789	8 Port Closed	1
22790	8 Port Open	1

Water Hammer Arrestor



Provides maintenance-free, continuous protection against water hammer. Can be positioned vertically or horizontally.

Part number	Description	Qty
25401	1/2" Residential	1

Barb Home Run Manifold



Part number	Description	Qty
RM22712	Manifold 12 Port with Brass Ball Valves	1
RM22724	Manifold 24 Port with Brass Ball Valves	1
PM012UP	Manifold 12 Port with Polly Ball Valves	1
PM024UP	Manifold 24 Port with Polly Ball Valves	1

Barb Ball Valve



Part number	Description	Qty
22461LF	1/2" x 1/2"	12
22462LF	3/4" x 3/4"	12
22463LF]" X]"	6

Barb Ball Valve with Drain



Part number	Description	Qty
24612LF	1/2" Brass Crimp Ball Valve with Drain/Vent	12
24613LF	3/4" Brass Crimp Ball Valve with Drain/Vent	12

PEX barb accessories

Clamp Ring (stainless steel)



Part number	Description	Qty
UC952	3/8"	100
UC953	1/2"	100
UC954	5/8"	50
UC955	3/4"	100
UC956]"	50

Crimp Ring (copper)





A	Otr.
escription	Qty
/8" (25 Pack)	6
/8" (100 Pack)	6
/2" (25 Pack)	24
/2" (100 Pack)	6
/4" (25 Pack)	12
/4" (100 Pack)	6
' (25 Pack)	6
/8"	100
/2"	100
/4"	100
	25
	/8" (100 Pack) 2" (25 Pack) 2" (100 Pack) (4" (25 Pack) (4" (100 Pack) (25 Pack) (25 Pack) (25 Pack)

Pex Bend Support, Suspension Clamp and Insulator



Part number	Description	Qty
23065	3/8" J Hook PEX Pipe Clamp (10 Pack)	12
23220	1/2" J Hook PEX Pipe Clamp (10 Pack)	12
23220Z100	1/2" J Hook PEX Pipe Clamp (100 Pack)	5
23221	3/4" J Hook PEX Pipe Clamp (10 Pack)	12
23071A10	1/2" Insulated Suspension Clamp (10 Pack)	6
23072A10	3/4" Insulated Suspension Clamp (10 Pack)	6
23073A10	1" Insulated Suspension Clamp (10 Pack)	6
23074A10	1/2" Pipe Insulator (10 Pack)	6
23075A10	3/4" Pipe Insulator (10 Pack)	6
23076A10	1" Pipe Insulator (10 Pack)	6
23050	1/2" Polymer Bend Support with mounting bracket	12
23051	3/4" Polymer Bend Support	6
23053	1/2" Metal Pipe Support	12
23054	3/4" Metal Pipe Support	12

Radiant Installation Component



Part number	Description	Qty
25485Z25	1/2" PEX Wire Mesh Installation Clips (25 Pack)	1
25486Z25	1/2" PEX Foam Insulation Twist Clips (25 Pack)	1
25490Z	1/2" PEX Conduit Slab Support	10

PEX barb tools

PEX Crimp Tool



Part number	Description	Qty
23251	1/2", 3/4" PEX Combo Crimp Tool	1
23383	3/8", 1/2", 3/4" PEX Pocket Crimp Tool	1

PEX Crimp Tool Kit



Part number	Description	Qty
23100	3/8", 1/2", 3/4", 1" PEX Crimp Ring Tool Kit (Crimp Ring Gauge included)	1
24675	1¼", 1½", 2" Crimp Tool	1

PEX Clamp Tool



Part number	Description	Qty
UC961	PEX Clamp Tool One-hand Operation	1
23081	PEX Clamp Tool Standard Handles	1

PEX Pipe Cutter



Part number	Description	Qty
U701	PEX Pipe Cutter	1

Crimp Ring Gauge



Part number	Description	Qty
23080	3/8", 1/2", 3/4", 1" PEX Crimp Ring Gauge	6

Crimp Ring Removal Tool



Part number	Description	Qty
23055	PEX Crimp Ring Removal Tool	6

PEX Decoiler



Part number	Description	Qty
UFH034	PEX Decoiler	1

Potable water PEX pipe

PEX Pipe (coils)



Part number White	Part number Red	Part number Blue	Size	Qty	Price
U850W50			1/4" (3/8" OD) x 50'	1	\$20.00
U850W100			1/4" (3/8" OD) x 100'	1	\$40.00
U855W50			3/8" x 50'	1	\$22.50
U855W100	U855R100	U855B100	3/8" x 100'	1	\$45.00
U860W25W	U860R25W	U860B25W	1/2" x 25'	1	\$12.50
U860W50W	U860R50W	U860B50W	1/2" x 50'	1	\$25.00
U860W100W	U860R100W	U860B100W	1/2" x 100'	1	\$50.00
U860W300W	U860R300W	U860B300W	1/2" x 300'	1	\$150.00
U860W500W	U860R500W	U860B500W	1/2" x 500'	1	\$250.00
U860W1000W	U860R1000W	U860B1000W	1/2" x 1000'	1	\$500.00
U870W25W	U870R25W	U870B25W	3/4" x 25'	1	\$22.50
U870W50W	U870R50W	U870B50W	3/4" x 50'	1	\$45.00
U870W100W	U870R100W	U870B100W	3/4" x 100'	1	\$90.00
U870W300W	U870R300W	U870B300W	3/4" x 300'	1	\$270.00
U870W500W	U870R500W	U870B500W	3/4" x 500'	1	\$450.00
U880W100W	U880R100W	U880B100W	1" x 100'	1	\$160.00
U880W300W	U880R300W	U880B300W	1" x 300'	1	\$480.00
U880W500W	U880R500W	U880B500W	1" x 500'	1	\$800.00
U885W100			1¼" x 100'	1	\$300.00
U890W100			1½" x 100'	1	\$450.00
U895W100			2" x 100'	1	\$850.00

PEX Pipe (straight lengths)



Part number White	Part number Red	Part number Blue	Size	Qty	Price
U850W5			1/4" (3/8" OD) x 5'	20	\$2.00
U855W5			3/8" x 5'	10	\$2.25
U855W10			3/8" x 10'	10	\$4.50
U860W2	U860R2	U860B2	1/2" x 2'	60	\$2.00
U860W5	U860R5	U860B5	1/2" x 5'	10	\$2.50
U860W10	U860R10	U860B10	1/2" x 10'	10	\$5.00
U860W20	U860R20	U860B20	1/2" x 20'	10	\$10.00
U870W2	U870R2	U870B2	3/4" x 2'	30	\$3.60
U870W5	U870R5	U870B5	3/4" x 5'	10	\$4.50
U870W10	U870R10	U870B10	3/4" x 10'	10	\$9.00
U870W20	U870R20	U870B20	3/4" x 20'	10	\$18.00
U880W5	U880R5	U880B5	1" x 5'	5	\$8.00
U880W10	U880R10	U880B10	1" x 10'	5	\$16.00
U880W20	U880R20	U880B20	1" x 20'	5	\$32.00
U885W20			11/4" x 20'	5	\$60.00
U890W20			1½" x 20'	5	\$90.00
U895W20			2" x 20'	3	\$170.00

Special application PEX pipe

Reclaimed Water Pex Pipe (purple coils)



For use with non-potable water applications and shall not be installed in UV-exposed environments

SharkBite reclaimed water PEX is cross-linked polyethylene pipe for gray water, rainwater harvesting and reclaimed water systems only. Manufactured with a purple color background, the pipe meets color code requirements of national and state code bodies to clearly identify reclaimed water lines. SharkBite reclaimed water PEX is manufactured and available in 1/2" to 1".

Part number	Size	Qty	Price
U860P100	1/2" x 100'	1	\$60.00
U860P300	1/2" x 300'	1	\$180.00
U870P100	3/4" x 100'	1	\$110.00
U870P300	3/4" x 300'	1	\$330.00
U880P100	1" x 100'	1	\$190.00
U880P300	1" x 300'	1	\$570.00

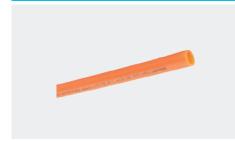
Oxygen Barrier PEX Pipe (orange coils)



Use for radiant floor and hydronic heating applications. The oxygen diffusion barrier is applied to the exterior and limits oxygen permeation through the pipe wall in hydronic heating applications. This prevents corrosion of ferrous metal parts in the heating system.

Part number	Size	Qty	Price
U855O100	3/8" x 100'	1	\$70.00
U855O300	3/8" x 300'	1	\$210.00
U855O500	3/8" x 500'	1	\$350.00
U8600100	1/2" x 100'	1	\$70.00
U860O300	1/2" x 300'	1	\$210.00
U860O500	1/2" x 500'	1	\$350.00
U86001000	1/2" x 1000'	1	\$700.00
U865O300	5/8" x 300'	1	\$300.00
U870O100	3/4" x 100'	1	\$130.00
U870O300	3/4" x 300'	1	\$390.00
U870O500	3/4" x 500'	1	\$650.00
U870O1000	3/4" x 1000'	1	\$1,300.00
U8800100	1" x 100'	1	\$225.00
U880O300	1" x 300'	1	\$675.00
U880O500	1" x 500'	1	\$1,125.00

Oxygen Barrier PEX Pipe (straight lengths)



Orange straight lengths

Part number	Size	Qty	Price
U860O20	1/2" x 20'	10	\$14.00
U870O20	3/4" x 20'	10	\$26.00
U880O20	1" x 20'	5	\$45.00
U880O20	1" x 20'	5	\$45.00

Limited Warranty - SharkBite and Cash Acme products

What does this warranty cover?

Subject to conditions outlined in this statement, RWC (in the USA, Reliance Worldwide Corporation and in Canada, Reliance Worldwide Corporation (Canada) Inc.) warrants SharkBite®and Cash Acme® products, when used and installed in accordance with the requirements set forth below, to be free from defects in material and workmanship for the applicable warranty period.

How long does the warranty coverage last?

Product(s)	Warranty Period (from the date of sale)	
SharkBite PEX Tubing	Twenty-five (25) years	
SharkBite Push-Fit Fittings	Twenty-five (25) years	
SharkBite Brass PEX Barbed-Fittings	Five (5) years	
SharkBite Copper PEX Manifolds	Five (5) years	
All other SharkBite products	Two (2) years	
Cash Acme products	One (1) year	

Proof of purchase is required to validate the warranty period. If proof of purchase is not available, the warranty period shall default of the date of manufacture for each product. NOTE: Warranty is applicable to product installed in the country it was purchased.

What are the conditions of this warranty?

- 1. All products must be installed in accordance with all applicable codes and in accordance with any local, state, provincial or federal requirements.
- 2. The installing contractor must use construction techniques complient with applicable codes to install the range of products and use the product(s) within the design parameters specificed in any installation guidelines and technical notes for the applicable system. This shall include field pressure testing prior to concealing with concrete or by other means.
- 3. Products must not be installed in a system that may operate at temperatures or at pressures that exceed the printed rating on the product, packaging or installation instructions.
- 4. Evidence of tampering mishandeling, neglect, accidental damage, freeze damange or unauthorized modifications or repairs that cause damage to RWC waranted products void any warranty coverage of those particular products. It is expressly understood that failure as a result of any freezing fluids within the pipes does not contitute defect in materian or workmanship and shall not be covered by this warranty.
- 5. Although RWC provides a plumbing system to facilitate complete installation, other manufacturers tubing and/or fittings may be installed in any given installation provided manufacturing of the tubing and/or fitting demonstrates compliance with the applicable ASTM standards and the product has been certified by an reorganized third-party testing agency. The RWC product in the gibvn installation will continue to be covered under this warranty. NOTE: RWC will be responsible only for proven defects in material or workmanship in RWC products. Problems in products manufactured by another company should be reported to that manufacturer

How do you get service?

In order to be eligible for service under this warranty, you must return the defective product (with shipping charges prepaid) to the original place of purchase. You also must include the model number of the product, the original date of purchase, proof of purchase and the nature of the problem. Products returned without shipping charges prepaid will be refused. For question or inquires to the manufacturer, in the U.S. call 1-877-700-4242 and in Canada, 1-888-820-0120.

What will RWC do?

If, after inspection, we find that a product covered by this limited warranty has failed do to a defect in material or workmanship during the specified warranty period, we will repair ore replace, at our sole option, free of charge, the defective product during normal working hours and through a place of business as determined by RWC. This shall constitute the sole and exclusive remedy for any defective product.

What does this warranty not cover?

RWC shall not be responsible for any indidential, indirect, contingent, special or consequential damages, including without limitation, lost profits or the cost of repairing or replacing other property which is damaged. If these warranted products do not work properly, other costs resulting from labor charges, delays, vandalism, negligence, fouling caused by foreign material, damage from adverse water conditions, adverse chemical environments, or any circumstances over which has no control. This limitation applies even if RWC could have forseen or has been advised of the possibility of these damages. This warranty shall be invalidated by any abuse, misuse, misapplication or improper installation of the product.

How does state/provincial law apply?

Some states/provinces do not allow limitations on how long an implied warranty lasts, and some states/provinces do not allow the exclusion or limitation of incidental or consequential damages. Therefore, the above limitations may not apply to you. This Limited Warranty gives you the specific legal rights and you may have other rights that vary from state/province. You should consult applicable state/provencial laws to determine your rights.

So far as consistant with applicable state/provencial/federal law, the express warranty set forth here is the only warranty givenf by RWC with respect to the Sharkbite and Cash Acme products and RWC makes no other warranties, expressed or implied, and hereby specifically disclaims all other warranties expressed or implied, including but not limited to the implied warranties or merchantability and fitness for a particular purpose.

SharkBite® PEX pipe is an economical piping solution approved for use in both hot and cold plumbing installations.

Meeting the highest chlorine resistance standards and utilizing the most energy efficient manufacturing processes, our PEX pipe is proudly produced in Cullman, Alabama. We comprehensively own our manufacturing process from start to finish, so every piece of SharkBite PEX pipe is guaranteed from concept to delivery.

PEX pipe was introduced to North America in 1984 due to European market success, and was tested extensively for durability and material performance. All USA-installed PEX pipe must meet the qualification requirements as specified in the ASTM PEX Standards. SharkBite PEX pipe can bend up to six times the outside diameter of the pipe—which is the maximum bend radius recommended by PEX pipe manufacturers.





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Manufactured and distributed by Reliance Worldwide Corporation





Certifications

The SharkBite push-to-connect fittings have been certified and listed to ASSE 1061 and NSF/ANSI 61. The SharkBite push-to-connect fittings are listed by IAPMO and are certified for potable and hydronic heating water distribution (Note: Glycol mixture for hydronics is acceptable up to and including 100%). The SharkBite push-to-connect fittings have been certified for underground applications and as a manufactured joint without access panels and they meet UPC, IPC and cUPC requirements. Any SharkBite fitting listed as Lead Free is compliant with NSF/ANSI 372. Please consult with local plumbing codes concerning specific applications.

The SharkBite pipe without oxygen barrier is approved for all model codes in the US and Canada for use in potable water systems and is certified to the following standards: ASTM F 876, ASTM F 877, CSA B137.5 and AWWA C904.

The SharkBite pipe with oxygen barrier is approved for use in all model codes in the US and Canada for use in hydronic and potable water systems and is certified to the following standards: ASTM F 876, ASTM F 877, CSA B137.5 and AWWA C904.

Note: The SharkBite push-to-connect fittings are not approved for use with chrome-plated pipe. SharkBite Polybutylene couplings are designed to work with ASTM D3309 spec polybutylene, do not install onto damaged or decayed PB pipe.