

EVERPEX™

MEETS ASTM F876 AND ASTM F877



*Building essentials
for a better tomorrow™*



EVERPEX™

MEETS ASTM F876 AND ASTM F877





EVERPEX™

CONTENTS

01	PRODUCT DESCRIPTION	2
02	TUBING	4
03	BRASS FITTINGS	10
04	COPPER FITTINGS	15
05	COPPER MANIFOLDS	17
06	HIGH TEMPERATURE PLASTIC FITTINGS PUSH-IN STYLE . . .	18
07	HIGH TEMPERATURE PLASTIC MANIFOLDS	19
08	TOOLS & ACCESSORIES	21
09	JM EAGLE™ EVERPEX™ PRODUCTS LIMITED WARRANTY	23

01

PRODUCT DESCRIPTION

WHAT IS EVERPEX™?

JM Eagle™ is proud to promote EverPEX™, a cross-linked polyethylene tubing. PEX tubing has been widely accepted in Europe for more than thirty years and is now rapidly gaining acceptance in North America. Aside from being environmentally friendly, JM Eagle's EverPEX™ offers durability, flexibility and ease of installation. EverPEX™ is available in 1/4", 3/8", 1/2", 5/8", 3/4", 1", 1 1/4", 1 1/2" and 2" diameters, in red, white and blue.

APPLICATIONS

EverPEX™ tubing systems may be used for the following applications:

- Plumbing (hot and cold water applications)
- Radiant heating (floor/slab heating)
- Snow-melting
- Solar/swimming pool heating
- Agricultural and turf applications



ADVANTAGES OF EVERPEX™

There are many benefits to JM Eagle's EverPEX™, such as:

- Flexibility (both physically and in application)
- Ease of installation
- Light weight construction
- Long-term durability
- Fewer fittings required
- Increased capacity for expansion
- Burst resistant
- Lead free (no solvents or cements needed for installation)
- High degree of corrosion resistance
- Extreme temperature resistance—suitable for use with water up to 200° F and in applications where ambient temperatures drop below freezing
- Compatibility with existing copper tubing, CPVC and other CTS pipe

SPECIFICATIONS AND LISTINGS

EverPEX™ tubing is manufactured in accordance to ASTM F876 and ASTM F877 specifications and carries applicable NSF®, UP Code, and cNSF® (CSA B137.5) listings. All EverPEX™ tubing is produced in copper tube sizes (CTS) with SDR-9 class, rated at 160 psi at 73°F, 100 psi at 180°F, and 80 psi at 200°F.

INSERT FITTINGS

Insert fittings conform to ASTM F1807 and carry NSF®, UP Code or CSA® listings. All insert fittings must be firmly crimped to assure long-term durability.

TOOLS & ACCESSORIES

There are many kinds of manifolds, valves, tools, and accessories available for installers to choose from. Tools include crimpers, PEX tubing cutters, Go/No-Go gauges, PEX staple clip guns and hangers.

INSTALLATION

EverPEX™ systems should be installed by a licensed plumber or contractor according to JM Eagle™ Installation guidelines and applicable codes, regulations and laws. For more information on EverPEX™ or installation procedures, please contact JM Eagle's EverPEX™ Department at (800) 621-4404.



CRIMP FITTINGS

Installation in four easy steps

STEP 1: Cut PEX tubing clean and square with the cutting tool. Make sure the cut is clean and free of any burrs.



STEP 2: Slip crimp ring on PEX tubing and insert fitting onto PEX tubing. Push PEX tubing until it covers all the ribs on fitting.



STEP 3: Set crimp ring 1/8" to 1/4" from the end of PEX tubing. Crimp the ring with the crimping tool.



STEP 4: Use the Go/No-Go gauge to ensure a leak-proof joint.



02

TUBING



JM Eagle™ EverPex™ Tubing
 White Color Coils
 Meet with ASTM F876 and F877
 80 psi @ 200°F
 100 psi @ 180°F
 160 psi @ 73°F
 CTS-OD, SDR-9
 NSF-pw, NSF CL-TD, cNSF, UP Code

EVERPEX™ IN WHITE COLOR, CTS SDR-9

PART #	PRODUCT DESCRIPTION	MINIMUM WALL THICKNESS	COIL SIZE	WEIGHT PER COIL (LB)
64683	White EverPEX™ Nominal ¼" (0.375" OD)	0.062"	100'	2.61
180687			300'	7.83
63933			500'	13.05
63974			1,000'	26.10
64725	White EverPEX™ Nominal ⅜" (0.500" OD)	0.062"	100'	4.06
65466			300'	12.18
64014			500'	20.30
64055			1,000'	40.60
64766	White EverPEX™ Nominal ½" (0.625" OD)	0.062"	100'	5.25
64097			300'	15.75
64139			500'	26.25
64170			1,000'	52.50
64808	White EverPEX™ Nominal ⅝" (0.750" OD)	0.083"	100'	7.49
180695			300'	22.47
64212			500'	37.45
64253			1,000'	74.90
64840	White EverPEX™ Nominal ¾" (0.875" OD)	0.097"	100'	10.21
64337			300'	30.63
64295			500'	51.05
64378			1,000'	102.10
64881	White EverPEX™ Nominal 1" (1.125" OD)	0.125"	100'	16.91
65508			300'	50.73
64410			500'	84.55
64451			1,000'	169.10
64923	White EverPEX™ Nominal 1¼" (1.375" OD)	0.153"	100'	25.29
65540			300'	75.87
64493			500'	126.45
64535			1,000'	252.90
64964	White EverPEX™ Nominal 1½" (1.625" OD)	0.181"	100'	35.35
65581			300'	106.05
64576			500'	176.75
64618			1,000'	353.50
180703	White EverPEX™ Nominal 2" (2.125" OD)	0.248"	100'	60.30
180711			300'	180.90
180729			500'	301.50
180737			1000'	603.00



JM Eagle™ EverPex™ Tubing
 White Color Straight Lengths
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 80 psi @ 200°F
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 160 psi @ 73°F
 CTS-OD, SDR-9
 NSF-pw, NSF CL-TD, cNSF, UP Code

EVERPEX™ IN WHITE COLOR, CTS SDR-9

PART #	PRODUCT DESCRIPTION	MINIMUM WALL THICKNESS	STRAIGHT LENGTH	WEIGHT PER PIECE (LB)
65607	White EverPEX™ Nominal ¼" (0.375" OD)	0.062"	5'	0.13
65615			10'	0.26
65045			20'	0.52
65623	White EverPEX™ Nominal ⅜" (0.500" OD)	0.062"	5'	0.20
65631			10'	0.41
65086			20'	0.81
65649	White EverPEX™ Nominal ½" (0.625" OD)	0.062"	5'	0.26
65656			10'	0.53
65128			20'	1.05
72603	White EverPEX™ Nominal ⅝" (0.750" OD)	0.083"	5'	0.37
72611			10'	0.75
65169			20'	1.50
65664	White EverPEX™ Nominal ¾" (0.875" OD)	0.097"	5'	0.51
65672			10'	1.02
65201			20'	2.04
65680	White EverPEX™ Nominal 1" (1.125" OD)	0.125"	5'	0.85
65698			10'	1.69
65243			20'	3.38
72629	White EverPEX™ Nominal 1¼" (1.375" OD)	0.153"	5'	1.26
72637			10'	2.53
65284			20'	5.06
72645	White EverPEX™ Nominal 1½" (1.625" OD)	0.181"	5'	1.77
72652			10'	3.54
65326			20'	7.07
180745	White EverPEX™ Nominal 2" (2.125" OD)	0.248"	5'	3.02
180752			10'	6.03
180760			20'	12.06

TUBING (CONTINUED)



JM Eagle™ EverPex™ Tubing
 Natural Color Coils
 Meet with ASTM F876 and F877
 80 psi @ 200°F
 100 psi @ 180°F
 160 psi @ 73°F
 CTS-OD, SDR-9
 NSF-pw, NSF CL-TD, cNSF, UP Code

EVERPEX™ IN NATURAL COLOR, CTS SDR-9

PART #	PRODUCT DESCRIPTION	MINIMUM WALL THICKNESS	COIL SIZE	WEIGHT PER COIL (LB)
64691	Natural EverPEX™ Nominal ¼" (0.375" OD)	0.062"	100'	2.61
180489			300'	
63941			500'	13.05
63982			1,000'	26.10
64733	Natural EverPEX™ Nominal ⅜" (0.500" OD)	0.062"	100'	4.06
65474			300'	
64022			500'	20.30
6463			1,000'	40.60
64774	Natural EverPEX™ Nominal ½" (0.625" OD)	0.062"	100'	5.25
64105			300'	15.75
64147			500'	26.25
64188			1,000'	52.50
64816	Natural EverPEX™ Nominal ⅝" (0.750" OD)	0.083"	100'	7.49
180497			300'	
64220			500'	37.45
64261			1,000'	74.90
64857	Natural EverPEX™ Nominal ¾" (0.875" OD)	0.097"	100'	10.21
64345			300'	30.63
64303			500'	51.05
64386			1,000'	102.10
64899	Natural EverPEX™ Nominal 1¼" (1.125" OD)	0.125"	100'	16.91
65516			300'	50.73
64428			500'	84.55
64469			1,000'	169.10
64931	Natural EverPEX™ Nominal 1½" (1.375" OD)	0.153"	100'	25.29
65557			300'	75.87
64501			500'	126.45
64543			1,000'	252.90
64972	Natural EverPEX™ Nominal 1½" (1.625" OD)	0.181"	100'	35.35
65599			300'	
64584			500'	176.75
64626			1,000'	353.50
173203	Natural EverPEX™ Nominal 2" (2.125" OD)	0.248"	100'	60.30
180463			300'	180.90
180471			500'	301.50
174631			1,000'	603.00



JM Eagle™ EverPex™ OXB (Oxygen Barrier) Tubing
Natural Color Coils

Meet with ASTM F876 and F877

80 psi @ 200°F

100 psi @ 180°F

160 psi @ 73°F

CTS-OD, SDR-9

NSF-pw, NSF CL-TD, cNSF, UP Code

PART #	PRODUCT DESCRIPTION	MINIMUM WALL THICKNESS	COIL SIZE	WEIGHT PER COIL (LB)
180398	Natural EverPEX™ OXB Nominal 3/8" (0.500" OD)	0.062"	100'	4.06
176404			300'	12.18
176412			500'	20.30
176677			1,000'	40.60
180406	Natural EverPEX™ OXB Nominal 1/2" (0.625" OD)	0.062"	100'	5.35
175117			300'	16.05
176420			500'	26.75
175422			1,000'	53.50
176503	Natural EverPEX™ OXB Nominal 5/8" (0.750" OD)	0.083"	100'	8.10
180422			300'	24.30
176354			500'	40.50
180430			1,000'	81.00
175430	Natural EverPEX™ OXB Nominal 3/4" (0.875" OD)	0.097"	100'	10.23
175125			300'	30.69
175448			500'	51.15
179648			1,000'	102.30
175455	Natural EverPEX™ OXB Nominal 1" (1.125" OD)	0.125"	100'	17.23
175133			300'	51.69
175471			500'	86.15
180414			1,000'	172.30

TUBING (CONTINUED)



JM Eagle™ EverPex™ OXB (Oxygen Barrier) Tubing
 Natural Color Straight Lengths
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 80 psi @ 200°F
 100 psi @ 180°F
 160 psi @ 73°F
 CTS-OD, SDR-9
 NSF-pw, NSF CL-TD, cNSF, UP Code

EVERPEX™ IN NATURAL COLOR, CTS SDR-9

PART #	PRODUCT DESCRIPTION	MINIMUM WALL THICKNESS	COIL SIZE	WEIGHT PER COIL (LB)
180307	Natural EverPEX™ OXB Nominal 3/8" (0.500" OD)	0.062"	5'	0.20
180315			10'	0.41
180323			20'	0.81
180331	Natural EverPEX™ OXB Nominal 1/2" (0.625" OD)	0.062"	5'	0.27
180349			10'	0.54
176529			20'	1.07
180356	Natural EverPEX™ OXB Nominal 5/8" (0.750" OD)	0.083"	5'	0.41
180364			10'	0.81
176511			20'	1.62
180372	Natural EverPEX™ OXB Nominal 3/4" (0.875" OD)	0.097"	5'	0.51
180380			10'	1.02
176537			20'	2.05
180448	Natural EverPEX™ OXB Nominal 1" (1.125" OD)	0.125"	5'	0.86
180455			10'	1.72
176685			20'	3.45



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 CTS-OD, SDR-9
 NSF-pw, NSF CL-TD, cNSF, UP Code

EVERPEX™ IN NATURAL COLOR, CTS SDR-9

PART #	PRODUCT DESCRIPTION	MINIMUM WALL THICKNESS	STRAIGHT LENGTH	WEIGHT PER PIECE (LB)
180505	White EverPEX™ Nominal ¼" (0.375" OD)	0.062"	5'	0.13
180513			10'	0.26
65052			20'	0.52
180521	White EverPEX™ Nominal ⅜" (0.500" OD)	0.062"	5'	0.20
180539			10'	0.41
65094			20'	0.81
180547	White EverPEX™ Nominal ½" (0.625" OD)	0.062"	5'	0.26
180554			10'	0.53
65136			20'	1.05
180562	White EverPEX™ Nominal ⅝" (0.750" OD)	0.083"	5'	0.37
180570			10'	0.75
65177			20'	1.50
180588	White EverPEX™ Nominal ¾" (0.875" OD)	0.097"	5'	0.51
180596			10'	1.02
65219			20'	2.04
180604	White EverPEX™ Nominal 1" (1.125" OD)	0.125"	5'	0.85
180612			10'	1.69
65250			20'	3.38
180620	White EverPEX™ Nominal 1¼" (1.375" OD)	0.153"	5'	1.26
180638			10'	2.53
65292			20'	5.06
180646	White EverPEX™ Nominal 1½" (1.625" OD)	0.181"	5'	1.77
180653			10'	3.54
65334			20'	7.07
180661	White EverPEX™ Nominal 2" (2.125" OD)	0.248"	5'	3.02
180679			10'	6.03
174755			20'	12.06

TUBING (CONTINUED)



JM Eagle™ EverPex™ Tubing
 Red Color Coils
 Meet with ASTM F876 and F877
 80 psi @ 200°F
 100 psi @ 180°F
 160 psi @ 73°F
 CTS-OD, SDR-9
 NSF-pw, NSF CL-TD, cNSF, UP Code

EVERPEX™ IN RED COLOR, CTS SDR-9

PART #	PRODUCT DESCRIPTION	MINIMUM WALL THICKNESS	COIL SIZE	WEIGHT PER COIL (LB)
64667	Red EverPEX™ Nominal ¼" (0.375" OD)	0.062"	100'	2.61
180869			300'	7.83
63917			500'	13.05
63958			1,000'	26.10
64709	Red EverPEX™ Nominal ⅜" (0.500" OD)	0.062"	100'	4.06
65441			300'	12.18
63990			500'	20.30
64030			1,000'	40.60
64741	Red EverPEX™ Nominal ½" (0.625" OD)	0.070"	100'	5.25
64071			300'	15.75
64113			500'	26.25
64154			1,000'	52.50
64782	Red EverPEX™ Nominal ⅝" (0.750" OD)	0.083"	100'	7.49
180877			300'	22.47
64196			500'	37.45
64238			1,000'	74.90
64824	Red EverPEX™ Nominal ¾" (0.875" OD)	0.097"	100'	10.21
64311			300'	30.63
64279			500'	51.05
64352			1,000'	102.10
64865	Red EverPEX™ Nominal 1" (1.125" OD)	0.125"	100'	16.91
65482			300'	50.73
64394			500'	84.55
64436			1,000'	169.10
64907	Red EverPEX™ Nominal 1¼" (1.375" OD)	0.153"	100'	25.29
65524			300'	75.87
64477			500'	126.45
64519			1,000'	252.90
64949	Red EverPEX™ Nominal 1½" (1.625" OD)	0.181"	100'	35.35
65524			300'	106.05
64550			500'	176.75
64592			1,000'	353.50
180778	Red EverPEX™ Nominal 2" (2.215" OD)	0.248"	100'	60.30
180786			300'	180.90
180794			500'	301.50
180802			1,000'	603.00



JM Eagle™ EverPex™ Tubing
 Red Color Straight Lengths
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 CTS-OD, SDR-9
 NSF-pw, NSF CL-TD, cNSF, UP Code

EVERPEX™ IN RED COLOR, CTS SDR-9

PART #	PRODUCT DESCRIPTION	MINIMUM WALL THICKNESS	STRAIGHT LENGTH	WEIGHT PER PIECE (LB)
72827	Red EverPEX™ Nominal ¼" (0.375" OD)	0.062"	5'	0.13
72835			10'	0.26
65029			20'	0.52
72843	Red EverPEX™ Nominal ⅜" (0.500" OD)	0.062"	5'	0.20
72850			10'	0.41
65060			20'	0.81
72868	Red EverPEX™ Nominal ½" (0.625" OD)	0.062"	5'	0.26
72876			10'	0.53
65102			20'	1.05
72884	Red EverPEX™ Nominal ⅝" (0.750" OD)	0.083"	5'	0.37
72892			10'	0.75
65144			20'	1.50
72900	Red EverPEX™ Nominal ¾" (0.875" OD)	0.097"	5'	0.51
72918			10'	1.02
65185			20'	2.04
72926	Red EverPEX™ Nominal 1" (1.125" OD)	0.125"	5'	0.85
72934			10'	1.69
65227			20'	3.38
72942	Red EverPEX™ Nominal 1¼" (1.375" OD)	0.153"	5'	1.26
72959			10'	2.53
65268			20'	5.06
72967	Red EverPEX™ Nominal 1½" (1.625" OD)	0.181"	5'	1.77
72975			10'	3.54
65300			20'	7.07
180810	Red EverPEX™ Nominal 2" (2.125" OD)	0.248"	5'	3.02
180828			10'	6.03
180836			20'	12.06

TUBING (CONTINUED)



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 NSF-pw, NSF CL-TD, cNSF, UP Code

EVERPEX™ IN BLUE COLOR, CTS SDR-9

PART #	PRODUCT DESCRIPTION	MINIMUM WALL THICKNESS	COIL SIZE	WEIGHT PER COIL (LB)
64675	Blue EverPEX™ Nominal ¼" (0.375" OD)	0.062"	100'	2.61
180844			300'	7.83
63925			500'	13.05
63966			1,000'	26.10
64717	Blue EverPEX™ Nominal ⅜" (0.500" OD)	0.062"	100'	4.06
65458			300'	12.18
64006			500'	20.30
64048			1,000'	40.60
64758	Blue EverPEX™ Nominal ½" (0.625" OD)	0.062"	100'	5.25
64089			300'	15.75
64121			500'	26.25
64162			1,000'	52.50
64790	Blue EverPEX™ Nominal ⅝" (0.750" OD)	0.083"	100'	7.49
180851			300'	22.47
64204			500'	37.45
64246			1,000'	74.90
64832	Blue EverPEX™ Nominal ¾" (0.875" OD)	0.097"	100'	10.21
64329			300'	30.63
64287			500'	51.05
64360			1,000'	102.10
64873	Blue EverPEX™ Nominal 1" (1.125" OD)	0.125"	100'	16.91
65490			300'	50.73
64402			500'	84.55
64444			1,000'	169.10
64915	Blue EverPEX™ Nominal 1¼" (1.375" OD)	0.153"	100'	25.29
65532			300'	75.87
64485			500'	126.45
64527			1,000'	252.90
64956	Blue EverPEX™ Nominal 1½" (1.625" OD)	0.181"	100'	35.35
655.32			300'	106.05
64568			500'	176.75
64600			1,000'	353.50
180919	Blue EverPEX™ Nominal 2" (2.125" OD)	0.248"	100'	60.30
180927			300'	180.90
180935			500'	301.50
180943			1,000'	603.00



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 NSF-pw, NSF CL-TD, cNSF, UP Code

EVERPEX™ IN BLUE COLOR, CTS SDR-9

PART #	PRODUCT DESCRIPTION	MINIMUM WALL THICKNESS	STRAIGHT LENGTH	WEIGHT PER PIECE (LB)
72660	Blue EverPEX™ Nominal ¼" (0.375" OD)	0.062"	5'	0.13
72678			10'	0.26
65037			20'	0.52
72686	Blue EverPEX™ Nominal ⅜" (0.500" OD)	0.062"	5'	0.20
72694			10'	0.41
65078			20'	0.81
72702	Blue EverPEX™ Nominal ½" (0.625" OD)	0.062"	5'	0.26
72710			10'	0.53
65110			20'	1.05
72728	Blue EverPEX™ Nominal ⅝" (0.750" OD)	0.083"	5'	0.37
72736			10'	0.75
65151			20'	1.50
72744	Blue EverPEX™ Nominal ¾" (0.875" OD)	0.097"	5'	0.51
72751			10'	1.02
65193			20'	2.04
72769	Blue EverPEX™ Nominal 1" (1.125" OD)	0.125"	5'	0.85
72777			10'	1.69
65235			20'	3.38
72785	Blue EverPEX™ Nominal 1¼" (1.375" OD)	0.153"	5'	1.26
72793			10'	2.53
65276			20'	5.06
72801	Blue EverPEX™ Nominal 1½" (1.625" OD)	0.181"	5'	1.77
72819			10'	3.54
65318			20'	7.07
180885	Blue EverPEX™ Nominal 2" (2.125" OD)	0.248"	5'	3.02
180893			10'	6.03
180901			20'	12.06

03

BRASS FITTINGS

Meets ASTM F1807
listed under NSF-pw, UP Code, CSA B137.5



PART #	DESCRIPTION	PIECES PER BAG/CARTON
Male Adapters (PEX x MPT)		
XMA3812	3/8" PEX x 1/2" MPT	50/500
XMA1212	1/2" PEX x 1/2" MPT	50/500
XMA1234	1/2" PEX x 3/4" MPT	25/250
XMA3412	3/4" PEX x 1/2" MPT	25/250
XMA3434	3/4" PEX x 3/4" MPT	25/250
XMA3410	3/4" PEX x 1" MPT	25/250
XMA1034	1" PEX x 3/4" MPT	15/120
XMA1010	1" PEX x 1" MPT	15/120
Female Adapters (PEX x FPT) Non-Swivel		
XFA3812	3/8" PEX x 1/2" FPT	25/200
XFA1212	1/2" PEX x 1/2" FPT	50/500
XFA1234	1/2" PEX x 3/4" FPT	25/200
XFA3412	3/4" PEX x 1/2" FPT	25/250
XFA3434	3/4" PEX x 3/4" FPT	25/250
XFA3410	3/4" PEX x 1" FPT	15/120
XFA1010	1" PEX x 1" FPT	15/120
XFA3838	3/8" PEX x 3/8" FPT	15/120
PEX x Female Swivel Adapters		
XFSA3812PN	3/8" PEX x 1/2" FPT Swivel Adptr with Plas. Nut	50/100
XFSA1212PN	1/2" PEX x 1/2" FPT Swivel Adptr with Plas. Nut	25/250
XFSA1212BN	1/2" PEX x 1/2" FPT Swivel FPT Adptr with Brass Nut	25/250
XFSA1234BN	1/2" PEX x 3/4" FPT Swivel Adptr with Brass Nut	25/250
XFSA3434BN	3/4" PEX x 3/4" FPT Swivel Adptr with Brass Nut	25/250
XFSA1010BN	1" PEX x 1" FPT Swivel FPT Adptr with Brass Nut	25/250
PEX x Male Sweat Adapters		
XMSA3812	3/8" PEX x 1/2" Male Sweat Adapter	25/250
XMSA1238	1/2" PEX x 3/8" Male Sweat Adapter	25/250
XMSA1212	1/2" PEX x 1/2" Male Sweat Adapter	50/1000
XMSA3434	3/4" PEX x 3/4" Male Sweat Adapter	25/500
XMSA1010	1" PEX x 1" Male Sweat Adapter	15/120
Brass PEX x Stub Adapters		
XSTBA38	3/8" PEX Stub Adapter	25/250
XSTBA3812	3/8" x 1/2" PEX Stub Adapter	50/500
XSTBA12	1/2" PEX Stub Adapter	25/250
XSTBA34	3/4" PEX Stub Adapter	50/250

PART #	DESCRIPTION	PIECES PER BAG/CARTON
PEX × Female Sweat Adapters		
XFSA3812	3/8" PEX × 1/2" Female Sweat Adapter	50/500
XFSA1238	1/2" PEX × 3/8" Female Sweat Adapter	50/500
XFSA1212	1/2" PEX × 1/2" Female Sweat Adapter	50/1000
XFSA1234	1/2" PEX × 3/4" Female Sweat Adapter	25/500
XFSA3412	3/4" PEX × 1/2" Female Sweat Adapter	25/500
XFSA3434	3/4" PEX × 3/4" Female Sweat Adapter	25/500
XFSA1034	1" PEX × 3/4" Female Sweat Adapter	15/120
XFSA1010	1" PEX × 1" Female Sweat Adapter	15/120
Brass PEX Couplings		
XCP3838	3/8" × 3/8"	50/500
XCP1238	1/2" × 3/8"	50/500
XCP1212	1/2" × 1/2"	50/500
XCP3412	3/4" × 1/2"	25/500
XCP3434	3/4" × 3/4"	25/500
XCP1034	1" × 3/4"	15/120
XCP1010	1" × 1"	15/120
XCP11434	1 1/4" × 3/4"	10/80
XCP11410	1 1/4" × 1"	10/80
Brass Elbows (PEX × PEX)		
XL3838	3/8" × 3/8"	25/750
XL1238	1/2" × 3/8"	50/750
XL1212	1/2" × 1/2"	50/750
XL3412	3/4" × 1/2"	25/300
XL3434	3/4" × 3/4"	25/300
XL1010	1" × 1"	15/150
Brass PEX × MPT Male Elbows		
XMPL3838	3/8" PEX × 3/8" MPT Elbow	10/200
XMPL3812	3/8" PEX × 1/2" MPT Elbow	50/250
XMPL1238	1/2" PEX × 3/8" MPT Elbow	50/250
XMPL1212	1/2" PEX × 1/2" MPT Elbow	50/250
XMPL1234	1/2" PEX × 3/4" MPT Elbow	25/250
XMPL3412	3/4" PEX × 1/2" MPT Elbow	25/250
XMPL3434	3/4" PEX × 3/4" MPT Elbow	25/250
XMPL3410	3/4" PEX × 1" MPT Elbow	15/120



BRASS FITTINGS

(CONTINUED)

Meets ASTM F1807
listed under NSF-pw, UP Code, CSA B137.5



PART #	DESCRIPTION	PIECES PER BAG/CARTON
Brass PEX x FPT Female Swivel Elbows		
XFSWIL1212PN	3/8" PEX x 1/2" FPT Swivel Elbow with Plas. Nut	50/200
XFSWIL1212BN	1/2" PEX x 1/2" FPT Swivel Elbow with Brass Nut	50/200
XFSWIL3434PN	3/4" PEX x 3/4" FPT Swivel Elbow with Plas. Nut	50/200
XFSWIL3434BN	3/4" PEX x 3/4" FPT Swivel Elbow with Brass Nut	50/200
PEX x Female Sweat Elbows		
XFSL3812	3/8" PEX x 1/2" Female Sweat Elbow	25/300
XFSL1212	1/2" PEX x 1/2" Female Sweat Elbow	50/1000
XFSL1234	1/2" PEX x 3/4" Female Sweat Elbow	25/250
XFSL3412	3/4" PEX x 1/2" Female Sweat Elbow	25/500
XFSL3434	3/4" PEX x 3/4" Female Sweat Elbow	15/120
XFSL1010	1" PEX x 1" Female Sweat Elbow	15/120
PEX Brass Drop Ear Elbows		
XEAR3812	3/8" PEX x 1/2" FIP Drop Ear Elbow	50/200
XEAR1212	1/2" PEX x 1/2" FIP Drop Ear Elbow (Short Pattern)	50/200
XEAR1212L	1/2" PEX x 1/2" FIP Drop Ear Elbow (Long Pattern)	50/200
XEAR3412	3/4" PEX x 1/2" FIP Drop Ear Elbow	25/100
XEAR3434	3/4" PEX x 3/4" FIP Drop Ear Elbow	25/100
XEAR1212SW	1/2" PEX x 1/2" FIP Drop Ear Elbow (Swivel)	25/100
Brass Test Plugs		
XPG38	3/8" Plug	25/1000
XPG12	1/2" Plug	50/1000
XPG34	3/4" Plug	25/1000
XPG10	1" Plug	15/120
XPG114	1 1/4" Plug	15/120
PEX x PB (Polybutylene) With Rings		
XPB3838R	3/8" PEX with Ring x 3/8" PB with Ring	10/100
XPB1212R	1/2" PEX with Ring x 1/2" PB with Ring	10/100
XPB3434R	3/4" PEX with Ring x 3/4" PB with Ring	10/100
XPB1010R	1" PEX with Ring x 1" PB with Ring	10/100
PEX x PB (Polybutylene) No Rings		
XPB1212	1/2" PEX x 1/2" PB without Rings	10/100
XPB3434	3/4" PEX x 3/4" PB without Rings	10/100
XPB1010	1" PEX x 1" PB without Rings	10/100

PART #	DESCRIPTION	PIECES PER BAG/CARTON
BRASS TEES		
XT383838	3/8" x 3/8" x 3/8"	25/500
XT381238	3/8" x 1/2" x 3/8"	50/500
XT383812	3/8" x 3/8" x 1/2"	50/500
XT123838	1/2" x 3/8" x 3/8"	50/500
XT123812	1/2" x 3/8" x 1/2"	50/500
XT121238	1/2" x 1/2" x 3/8"	50/500
XT121212	1/2" x 1/2" x 1/2"	50/500
XT123412	1/2" x 3/4" x 1/2"	25/250
XT121234	1/2" x 1/2" x 3/4"	25/250
XT343838	3/4" x 3/8" x 3/8"	25/250
XT341238	3/4" x 1/2" x 3/8"	25/250
XT341212	3/4" x 1/2" x 1/2"	25/250
XT341234	3/4" x 1/2" x 3/4"	25/250
XT343438	3/4" x 3/4" x 3/8"	25/250
XT343412	3/4" x 3/4" x 1/2"	25/250
XT343434	3/4" x 3/4" x 3/4"	25/250
XT343410	3/4" x 3/4" x 1"	15/120
XT101234	1" x 1/2" x 3/4"	15/120
XT101210	1" x 1/2" x 1"	15/120
XT103412	1" x 3/4" x 1/2"	15/120
XT103434	1" x 3/4" x 3/4"	15/120
XT103410	1" x 3/4" x 1"	15/120
XT101012	1" x 1" x 1/2"	15/120
XT101034	1" x 1" x 3/4"	15/120
XT101010	1" x 1" x 1"	15/120
XT11411410	1 1/4" x 1 1/4" x 1"	10/80
XT114114114	1 1/4" x 1 1/4" x 1 1/4"	10/100
Ball Valves PEX x PEX Shutoff		
XBV3838	3/8" PEX x 3/8" PEX Ball Valve	10/120
XBV1212	1/2" PEX x 1/2" PEX Ball Valve	10/120
XBV3434	3/4" PEX x 3/4" PEX Ball Valve	10/120
XBV1010	1" PEX x 1" PEX Ball Valve	10/120
Brass Ball Valves PEX x Brass Swivel		
XMV3838	3/8" Brass Swivel Nut x 3/8" PEX T-handle Ball Valve	10/120
XMV1212	1/2" Brass Swivel Nut x 1/2" PEX T-handle Ball Valve	10/120
XMV3434	3/4" Brass Swivel Nut x 3/4" PEX T-handle Ball Valve	10/120



BRASS FITTINGS

(CONTINUED)

Meets ASTM F1807
listed under NSF-pw, UP Code, CSA B137.5



PART #	DESCRIPTION	PIECES PER BAG/CARTON
Straight Supply Stops		
XSTSTOP3838	3/8" O. D. x 3/8" O. D. Straight Supply Stop	5/60
XSTSTOP1238	1/2" PEX x 3/8" O. D. Straight Supply Stop	5/60
XSTSTOP1212	1/2" PEX x 1/2" PEX Straight Supply Stop	5/60
Angle Supply Stops		
XASTOP1214	1/2" PEX x 1/4" O. D. Angle Supply Stop	5/60
XASTOP1238	1/2" PEX x 3/8" O. D. Angle Supply Stop	5/60
Ice Maker Compression Valve		
XICEV1218	Ice Maker Valves 1/2" PEX x 1/8" Drain Compression Straight Connection	25/50
XICEVT1218T	Ice Maker Valves 1/2" PEX x 1/8" Drain Compression Valve Tees	25/50
Hose Bibs		
XSLK12T14	Standard Sillcock 1/2" PEX 1/4 Turn Sillcock	1/25
XFSLK12C4	Frost Proof Anti-Siphon Sillcock 1/2" PEX Crimp 4"	1/5
XFSLK12C6	Frost Proof Anti-Siphon Sillcock 1/2" PEX Crimp 6"	1/5
Mixing Valve		
XMV1	Mixing Valve	1
Lavatory-Closet Riser		
XLVR3812	3/8" x 12"	100/100
XLVR3820	3/8" x 20"	100/100
XLVR3830	3/8" x 30"	100/100



COPPER FITTINGS

Meets ASTM F1807
listed under NSF-pw, UP Code, CSA B137.5

PART #	DESCRIPTION	PIECES PER BAG/CARTON
Copper PEX Crimp Rings		
XCR38	Copper Crimp Rings for 3/8" tubing	100/1000
XCR12	Copper Crimp Rings for 1/2" tubing	100/1000
XCR34	Copper Crimp Rings for 3/4" tubing	100/1000
XCR10	Copper Crimp Rings for 1" tubing	100/1000
XCR114	Copper Crimp Rings for 1 1/4" tubing	50/500
Copper PEX x Male Sweat Adapters		
XCMA3838	3/8" PEX x 3/8" Male Sweat Adapter	100/1000
XCMA1212	1/2" PEX x 1/2" Male Sweat Adapter	100/1000
XCMA3434	3/4" PEX x 3/4" Male Sweat Adapter	50/500
XCMA1010	1" PEX x 1" Male Sweat Adapter	25/250
Copper PEX x Female Sweat Adapters		
XCFA1212	1/2" PEX x 1/2" Female Sweat Adapter	100/1000
XCFA3434	3/4" PEX x 3/4" Female Sweat Adapter	50/500
XCFA1010	1" PEX x 1" Female Sweat Adapter	25/250
Copper PEX x MIP Elbow Adapters		
XCMLA1212	1/2" PEX x 1/2" MIP Elbow Adapter	50
XCMLA1234	1/2" PEX x 3/4" MIP Elbow Adapter	50
Copper PEX x Male Sweat Elbow Adapters		
XCMSL3812	3/8" PEX x 1/2" Male Sweat Elbow	50/100
XCMSL1212	1/2" PEX x 1/2" Male Sweat Elbow	50/100
XCMSL3434	3/4" PEX x 3/4" Male Sweat Elbow	50/100
XCMSL1010	1" PEX x 1" Male Sweat Elbow	50/100
Copper PEX x Female Sweat Elbow Adapters		
XCFSL3812	3/8" PEX x 1/2" Female Sweat Elbow	100
XCFSL1212	1/2" PEX x 1/2" Female Sweat Elbow	100
XCFSL3434	3/4" PEX x 3/4" Female Sweat Elbow	50
PEX x Straight Copper FIP Swivel Faucet Adapters		
XCFSFA3812S	3/8" PEX x 1/2" FIP Swivel Faucet	50
XCFSFA1212S	1/2" PEX x 1/2" FIP Swivel Faucet	50
PEX x Elbow Copper FIP Swivel Faucet Adapters		
XCFSFA3812L	3/8" PEX x 1/2" FIP Swivel Faucet	
XCFSFA1212L	1/2" PEX x 1/2" FIP Swivel Faucet	
PEX x Copper Stub Out Elbows		
XSTUB3831280	3/8" PEX Copper Stub Out Elbow 3 1/2" by 8"	50
XSTUB1231260	1/2" PEX Copper Stub Out Elbow 3 1/2" by 6"	50
XSTUB1231280	1/2" PEX Copper Stub Out Elbow 3 1/2" by 8"	50
XSTUB344080	3/4" PEX Copper Stub Out Elbow 4" by 8"	50



COPPER FITTINGS

(CONTINUED)

Meets ASTM F1807

Listed under NSF-pw, UP Code, CSA B137.5

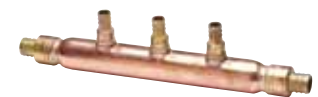
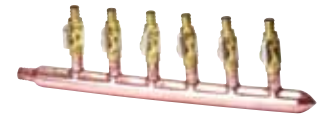


PART #	DESCRIPTION	PIECES PER BAG/ CARTON
PEX × Copper Stub Out Elbows With Ears		
XSTUB3831280E	3/8" PEX Copper Stub Out Elbow with Ear 3 1/2" by 8"	25
XSTUB1231280E	1/2" PEX Copper Stub Out Elbow with Ear 3 1/2" by 8"	25
630X348E	3/4" PEX Copper Stub Out Elbow with Ear 4" by 8"	25
XSTUB1231260E	1/2" PEX Copper Stub Out Elbow with Ear 3 1/2" by 6"	25
PEX × Copper Straight Stub Outs		
XSSO1280	1/2" × 8" Straight Stub Out Spin Closed	100
XSSO12120	1/2" × 1/2" Straight Stub Out Spin Closed	100
Copper Stub Out Bracket		
XCBK13420	1-3/4" × 20"	50
Copper PEX Elbow		
XCL12	1/2" Copper PEX Elbow	250
XCL34	3/4" Copper PEX Elbow	250
Copper PEX Couplings		
XCCP12	1/2" Copper PEX Coupling	1000
XCCP34	3/4" Copper PEX Coupling	500
Mini Resters		
XREST3838	3/8" PEX × 3/8" PEX Mini Rester	6
XREST1212	1/2" PEX × 1/2" PEX Mini Rester	6
Water Heater Connectors - FIP × PEX Brass		
XHCF34180	3/4" FIP × 3/4" PEX × 18" length	25/50
XHCF34240	3/4" FIP × 3/4" PEX × 24" length	25/50
Water Heater Connectors - MIP × PEX Brass		
XHCM34180	3/4" MIP × 3/4" PEX × 18" length	25/50
XHCM34240	3/4" MIP × 3/4" PEX × 24" length	25/50

COPPER MANIFOLDS

Meets ASTM F1807
Listed under NSF-pw, UP Code, CSA B137.5

PART #	DESCRIPTION	PIECES PER BAG/ CARTON
1" Trunk, 1/2" Branch Open Ends with Valves		
MF1012BV2PX2	2 Branches, PEX on Open Ends; Outlets with Valves	10
MF1012BV3PX2	3 Branches, PEX on Open Ends; Outlets with Valves	10
MF1012BV4PX2	4 Branches, PEX on Open Ends; Outlets with Valves	10
1" Trunk, 1/2" Branch Outlets One End Soldered with 3/4" Female Adapter; One End Closed		
MF1012B3MA34CL1	3 Branches One End with 3/4" F. Adapter; One End Closed	25
MF1012B4MA34CL1	4 Branches One End with 3/4" F. Adapter; One End Closed	25
MF1012B5MA34CL1	5 Branches One End with 3/4" F. Adapter; One End Closed	25
1" Trunk, 1/2" Branch Outlets One End Closed, 3/4" PEX on the Other End		
MF1012B3PX34	3 Branches	10
MF1012B4PX34	4 Branches	10
MF1012B5PX34	5 Branches	10
MF1012B6PX34	6 Branches	10
1" Trunk, 1/2" Branch Outlets 3/4" PEX on Both Ends		
MF1012B3PX34B	3 Branches	10
MF1012B4PX34B	4 Branches	10
MF1012B5PX34B	5 Branches	10



06

HIGH TEMPERATURE PLASTIC FITTINGS PUSH-IN STYLE

Meets ASTM F1807
Listed under NSF-pw or IAPMO

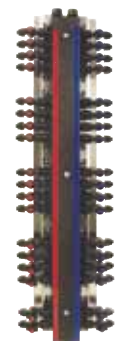
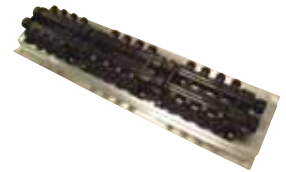


PART #	DESCRIPTION	PIECES PER BAG/ CARTON
Tees		
HPT12	1/2" AHTP CTS Union Tee	10/100
HPT34	3/4" AHTP CTS Union Tee	10/100
HPT10	1" AHTP CTS Union Tee	5/50
Reducing Tees		
HPT343412	3/4" x 3/4" x 1/2" AHTP CTS Reducing Tee	10/100
HPT121234	1/2" x 1/2" x 3/4" AHTP CTS Reducing Tee	10/100
HPT341234	3/4" x 1/2" x 3/4" AHTP CTS Reducing Tee	10/100
Elbows		
HPL12	1/2" AHTP CTS Union Elbow	10/100
HPL34	3/4" AHTP CTS Union Elbow	10/100
HPL10	1" AHTP CTS Union Elbow	5/50
Couplers		
HPUC12	1/2" AHTP CTS Union Coupler	10/100
HPUC34	3/4" AHTP CTS Union Coupler	10/100
HPUC10	1" AHTP CTS Union Coupler	5/50
End Caps		
HPCAP12	1/2" AHTP CTS End Cap	10/100
HPCAP34	3/4" AHTP CTS End Cap	10/100
HPCAP10	1" AHTP CTS End Cap	5/50
Reducers		
HPRDU3412	3/4" AHTP CTS x 1/2" CTS Reducer	10/100
HPRDU1012	1" AHTP CTS x 1/2" CTS Reducer	5/50

HIGH TEMPERATURE PLASTIC MANIFOLDS

Meets ASTM F1807
Listed under NSF-pw or IAPMO

PART #	DESCRIPTION	PIECES PER BAG/ CARTON
Manifolds Without Valves		
PMF12P8	½" Hi-Temp. Plastic Manifold 8 Ports without valves	1
PMF12P12	½" Hi-Temp. Plastic Manifold 12 Ports without valves	1
PMF12P16	½" Hi-Temp. Plastic Manifold 16 Ports without valves	1
PMF12P20	½" Hi-Temp. Plastic Manifold 20 Ports without valves	1
PMF12P24	½" Hi-Temp. Plastic Manifold 24 Ports without valves	1
PMF12P28	½" Hi-Temp. Plastic Manifold 28 Ports without valves	1
PMF12P32	½" Hi-Temp. Plastic Manifold 32 Ports without valves	1
PMF12P36	½" Hi-Temp. Plastic Manifold 36 Ports without valves	1
Manifolds With Brass Valves		
PMF12P8BV	½" Hi-Temp. Plastic Manifold 8 Ports with Brass Valves	1
PMF12P12BV	½" Hi-Temp. Plastic Manifold 12 Ports with Brass Valves	1
PMF12P16BV	½" Hi-Temp. Plastic Manifold 16 Ports with Brass Valves	1
PMF12P20BV	½" Hi-Temp. Plastic Manifold 20 Ports with Brass Valves	1
PMF12P24BV	½" Hi-Temp. Plastic Manifold 24 Ports with Brass Valves	1
PMF12P28BV	½" Hi-Temp. Plastic Manifold 28 Ports with Brass Valves	1
PMF12P32BV	½" Hi-Temp. Plastic Manifold 32 Ports with Brass Valves	1
PMF12P36BV	½" Hi-Temp. Plastic Manifold 36 Ports with Brass Valves	1
Manifolds With Plastic Valves		
PMF12P8PV	½" Hi-Temp. Plastic Manifold 8 Ports with Plastic Valves	1
PMF12P12PV	½" Hi-Temp. Plastic Manifold 12 Ports with Plastic Valves	1
PMF12P16PV	½" Hi-Temp. Plastic Manifold 16 Ports with Plastic Valves	1
PMF12P20PV	½" Hi-Temp. Plastic Manifold 20 Ports with Plastic Valves	1
PMF12P24PV	½" Hi-Temp. Plastic Manifold 24 Ports with Plastic Valves	1
PMF12P28PV	½" Hi-Temp. Plastic Manifold 28 Ports with Plastic Valves	1
PMF12P32PV	½" Hi-Temp. Plastic Manifold 32 Ports with Plastic Valves	1
PMF12P36PV	½" Hi-Temp. Plastic Manifold 36 Ports with Plastic Valves	1



HIGH TEMPERATURE PLASTIC MANIFOLDS

(CONTINUED)

Meets ASTM F1807
Listed under NSF-pw or IAPMO

PART #	DESCRIPTION	PIECES PER BAG/ CARTON
Adapters		
PFADP1212	½" Plastic x ½" FPT Female Adapter	10
PFADP3434	¾" Plastic x ¾" FPT Female Adapter	10
PFADPS1212	½" Plastic x ½" FPT Swivel Adapter	10
PICE121218	½" x ½" x ⅛" Ice Maker Tee	10
PMADP1212	½" Plastic x ½" MPT Male Adapter	10
PMADP3434	¾" Plastic x ¾" MPT Male Adapter	10
Brass Valves for Plastic Manifolds		
PMF1212BV	½" x ½" Manifold Brass Valve	10
PMF1238BV	½" x ⅜" Manifold Brass Valve	10
Manifold Parts, Valves, Stops		
PMF2PORTS	Manifold 2 Ports Hi-Temp. Plastics	10
PMF4PORTS	Manifold 4 Ports Hi-Temp. Plastics	10
PMFBRAC	Manifold Bracket Pair	10
PMFV1212B	½" FPT SWV x ½" Plastic Manifold Valve Blue	10
PMFV1212R	½" FPT SWV x ½" Plastic Manifold Valve Red	10
PMFCAP34	¾" Manifold Cap	10
PVAL3434	¾" Plastic x ¾" Plastic Valve	10
PSSTP1212	½" Plastic x ½" Plastic Straight Stop	10
Caps		
PCAP12	½" Hi-Temp. Plastic Cap	10
PCAP34	¾" Hi-Temp. Plastic Cap	10
Connectors		
PCON12	½" Hi-Temp. Connector	10
PCON34	¾" Hi-Temp. Connector	10



TOOLS & ACCESSORIES

TOOLS

PART #	DESCRIPTION	PIECES PER BAG/ CARTON
PEX Crimping Tools		
XCT38	3/8" PEX Crimping Tool	1
XCT12	1/2" PEX Crimping Tool	1
XCT34	3/4" PEX Crimping Tool	1
XCT10	1" PEX Crimping Tool	1
Copper Crimping Tool Kit with Interchangeable Jaws		
XCTMULTI	Copper Ring Crimp Tool Kit with 3/8", 1/2", 5/8" and 3/4" Jaws	1
Copper Rings Removal Tool		
XRRT1210	Copper Ring Removal Tool 1/2" - 1"	1
Go/No-Go Gauges		
XGNG381234	3/8", 1/2", 3/4" Gauge	1
XGNG3810	3/8", 1/2", 3/4" & 1" Combo Gauge	1
XGNG125	1 1/4" Gauge	1
Tool for Stainless Steel Clamps		
STCLMTC	Tool for Stainless Steel Clamps	1
STCLMTS	Ratchet Tool for Stainless Steel Clamps	1
STCLMTR	Stainless Steel Clamp Remover	1
Stainless Steel Clamps		
STCLM38	3/8" PEX Stainless Steel Clamp	100/6000
STCLM12	1/2" PEX Stainless Steel Clamp	100/2000
STCLM34	3/4" PEX Stainless Steel Clamp	50/2000
STCLM10	1" PEX Stainless Steel Clamp	50/1200
Cutters		
XCUT158	PEX Tubing Cutter Max. 1 5/8"	1
XCUT138	PEX Tubing Cutter Max. 1 3/8"	1
XCUT10	PEX Tubing Cutter Max. 1"	1
XCUT20	PEX Tubing Cutter Max. 2"	1



TOOLS & ACCESSORIES

(CONTINUED)



J Hangers with Nails		
JHANG12	½" J Hanger with Nail	50/250
JHANG34	¾" J Hanger with Nail	50/150
JHANG10	1" J Hanger with Nail	50/150
CTS Tubing Strap Hangers with Nail - Max. 160°F		
STRP12N	½" CTS Tube Strap Hanger with Nail	100/1000
STRP34N	¾" CTS Tube Strap Hanger with Nail	50/500
STRP10N	1" CTS Tube Strap Hanger with Nail	25/250
CTS Tube Drive Hook with Nail - Max. 160°F		
XTAH38	⅜" PEX Tube Drive Hook with Nail	100/1000
XTAH12	½" PEX Tube Drive Hook with Nail	100/1000
XTAH34	¾" PEX Tube Drive Hook with Nail	100/1000
XTAH10	1" PEX Tube Drive Hook with Nail	50/500
Metal Support Bends		
MSBEND38	⅜" PEX Metal Support Bend	50/50
MSBEND12	½" PEX Metal Support Bend	50/50
MSBEND12N	½" PEX Metal Support Bend with Nail Plate	25/25
MSBEND34	¾" PEX Metal Support Bend	25/25
MSBEND10	1" PEX Metal Support Bend	25/25
CTS Tubing Insulators		
PINS12	½" Tube Insulator	50/500
PINS34	¾" Tube Insulator	50/500
PINS10	1" Tube Insulator	25/250
Tube Clamps		
PINSC12	½" Standard Tube Clamp	100/1000
PINSC34	¾" Standard Tube Clamp	100/1000
PINSC10	1" Standard Tube Clamp	50/500
PINSC114	1¼" Standard Tube Clamp	25/250
Nylon Ties		
NYTIE8	Nylon Ties 8" x ⅜" 50 lbs max.	100/2500
NYTIE14.5	Nylon Ties 14½" x ⅜" 40 lbs max.	100
NYTIE21	Nylon Ties 21" x ⅝" 175 lbs max.	50/500
NYTIE36	Nylon Ties 36" x ⅝" 175 lbs max.	50/250
Poly Test Plugs		
XPPG12	½" Plug	100/1000
XPPG34	¾" Plug	100/1000

Photographs of fittings, adapters, manifolds and tools are for illustration purposes only. Actual products may vary. Fittings, adapters, manifolds and tools may be manufactured by third parties.

JM EAGLE™ EVERPEX™ PRODUCTS LIMITED WARRANTY

J-M Manufacturing Co., Inc. (JM Eagle™) warrants that its EverPEX™ (cross-linked Polyethylene) tubing and related products ("Products") are manufactured in accordance with applicable industry specifications referenced on the Product and are free from defects in workmanship and materials. Every claim under this warranty shall be void unless in writing and received by JM Eagle™ within thirty (30) days of the date the defect was discovered, and according to the following:

Professionally Installed Products

- **EverPEX™ tubing:** within **twenty-five (25) years** of the date of documented installation when properly installed by a licensed professional installer;
- **EverPEX™ system supplied fittings and manifolds:** within **ten (10) years** of the date of documented installation when properly installed by a licensed professional installer; and
- **EverPEX™ electrical and other approved applications:** within **two (2) years** of the date of documented installation when properly installed by a licensed professional installer.

Non-Professionally Installed Products *(It is highly recommended that the Product be professionally installed)*

- IN ALL INSTANCES WHERE THE PRODUCT IS INSTALLED BY A NON-LICENSED INSTALLER, THIS LIMITED WARRANTY SHALL, FOR ANY PRODUCT AND IN ALL APPLICATIONS, IS LIMITED TO **ONE (1) YEAR** FROM THE DATE OF PURCHASE.

This warranty specifically excludes any Products allowed to become sun-bleached after shipment from the JM Eagle™ plant and is void if the Product is not stored away from direct sun light.

Proof of purchase with the date thereof and a copy of the installer's professional license must be presented to the satisfaction of JM Eagle™, with any claim made pursuant to this warranty. JM Eagle™ must first be given an opportunity to inspect the alleged defective Products in order to determine if they meet applicable industry standards, if the handling and installation have been satisfactorily performed in accordance with JM Eagle™ recommended practices and if operating conditions are within standards. Written permission and/or a Return Goods Authorization (RGA) must be obtained along with instructions for return shipment to JM Eagle™ of any Products claimed to be defective.

The limited and exclusive remedy for breach of this Limited Warranty shall be, at JM Eagle's sole discretion, the replacement of the same type, size and like quantity of non-defective Product, or credits, offsets, or combination of thereof, for the wholesale purchase price of the defective unit.

This Limited Warranty is void for any installations not conforming with industry standards and JM Eagle's installation guidelines and/or Product failures caused by user's flawed designs or specifications, unsatisfactory applications, improper installations, use in conjunction with incompatible materials, contact with aggressive chemical agents, direct sunlight, freezing or overheating of liquids in the product and any other misuse causes not listed here. This limited warranty also excludes failure or damage caused by force majeure-type incidents (including, but not limited to, acts of nature, floods, hurricanes, and terrorist acts) or damage caused by the fault or negligence of anyone other than JM Eagle™, or any other act or event beyond the control of JM Eagle™.

JM Eagle's liability shall not, at any time, exceed the actual wholesale purchase price of the Product. The warranties in this document are the only warranties applicable to the product and there are no other warranties, expressed or implied. This limited warranty specifically excludes any liability for general damages, consequential or incidental damages, including without limitation, costs incurred from removal, reinstallation, or other expenses resulting from any defect.

JM Eagle's Products should be used in accordance with standards set forth by local plumbing and building laws, codes, or regulations and applicable standards. Failure to adhere to these standards shall void this Limited Warranty. Products sold by JM Eagle™ that are manufactured by others are warranted only to the extent and limits of the warranty of the manufacturer. No statement, conduct or description by JM Eagle™ or its representative, in addition to or beyond this Limited Warranty, shall constitute a warranty. This Limited Warranty may only be modified in writing signed by an officer of JM Eagle™.

IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE SPECIFICALLY DISCLAIMED NOTWITHSTANDING JM EAGLE'S ACTUAL KNOWLEDGE OF THE PRODUCT'S INTENDED USE. SOME STATES DO NOT ALLOW LIMITATIONS ON IMPLIED WARRANTIES ON GOODS SOLD DIRECTLY TO CONSUMERS, SO THE ABOVE LIMITATION MAY NOT APPLY IN ALL CASES.

PLANT LOCATIONS

ADEL

2101 J-M Drive
Adel, Georgia 31620

BATCHELOR

2894 Marion Monk Road
Batchelor, Louisiana 70715

BUCKHANNON

Old Drop 33, Mudlick Road
Buckhannon, West Virginia 26201

BUTNER

2602 West Lyon Station Road
Creedmoor, North Carolina 27522

CAMERON PARK

3500 Robin Lane
Cameron Park, California 95682

COLUMBIA

6500 North Brown Station Road
Columbia, Missouri 65202

CONROE

101 East Avenue M
Conroe, Texas 77301

FONTANA

10990 Hemlock Avenue
Fontana, California 92337

HASTINGS

146 North Maple Avenue
Hastings, Nebraska 68901

KINGMAN

4620 Olympic Way
Kingman, Arizona 86401

MAGNOLIA

2220 Duracrete Drive
Magnolia, Arkansas 71753

MCNARY

31240 Roxbury Road
Umatilla, Oregon 97882

MEADVILLE

15661 Delano Road
Cochran, Pennsylvania 16314

PERRIS

23711 Rider Street
Perris, California 92570

PUEBLO

1742 E. Platteville Boulevard
Pueblo West, Colorado 81007

STOCKTON

1051 Sperry Road
Stockton, California 95206

SUNNYSIDE

1820 South First Street
Sunnyside, Washington 98944

TACOMA

2330 Port of Tacoma Road
Tacoma, Washington 98421

TULSA

4501 West 49th Street
Tulsa, Oklahoma 74107

VISALIA

8875 Avenue 304
Visalia, California 93291

WHARTON

10807 US 59 RD
Wharton, Texas 77488

WILTON

1314 W. Third Street
Wilton, Iowa 52778

MEXICO

PLASTICS TECHNOLOGY
DE MÉXICO S DE R.L. DE S.A.
Av. Montes Urales No. 8 y 10
Parque Industrial Opción, Carretera
57 Qro. -S.L.P. Km. 57.8
C.P. 37980 San José Iturbide,
Guanajuato México

** Our Mexico location is a joint
venture between JM Eagle™ and
Plastics Technology*

GLOBAL HEADQUARTERS

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Los Angeles, California 90045

REGIONAL OFFICE

Nine Peach Tree Hill Road
Livingston, New Jersey 07039

J-M Manufacturing Co., Inc. and PW Eagle, Inc. are doing business as JM Eagle™.

JM Eagle

- THE LEADER IN PIPE INNOVATION
- THE HIGHEST LEVEL OF QUALITY
- THE LARGEST BREADTH OF PRODUCT
- THE WIDEST CAPACITY
- EXPRESS DELIVERY



PLANT LOCATIONS

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*Building essentials
for a better tomorrow™*

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