

Over **100** New Products!

"Apollo"®



Retail Products Catalog  
2018

# Apollo® Retail

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Thank you for your interest in the Apollo® Retail family of products. We're excited to debut over 100 new products this year alone! Whether it is the addition of even more problem solving fitting configurations to our industry-leading range of Apollo® PEX products, an extended range of fittings and valves to compliment our unique Apollo® Expansion PEX product line, or the ever expanding product line that is Tectite™ by Apollo® push-to-connect fittings, we are certain that you will be able to meet the needs of the most demanding customers. We are committed to pushing the envelope of innovation while never taking for granted your reliance on us to manufacture quality products.

Here are just a few of the highlights you will find on the following pages.

Multi-pack jars of fittings and fasteners from Apollo® PEX and Tectite™ by Apollo®.



Hand-adjustable Water Pressure Regulators With Gauge available in Apollo® PEX Apollo® Expansion PEX and Tectite™ by Apollo.



A generous extension of our valve offerings in Apollo® PEX, Apollo® Expansion PEX and Tectite™ by Apollo®.



As always, these products are supported by one-of-a-kind customer service and delivery capabilities. We look forward to proving our mettle as the most comprehensive potable water product line provider in retail to you and your staff.

Best of luck on a prosperous year and much success to you and your organization in achieving your goals.

The Apollo Retail Team



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PEX

Expansion  
PEX

Push

Appliance

Irrigation

Valves



# Who We Are

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# BRASS FITTINGS

Apollo® PEX Brass Fittings are used for making junctions or directional changes with PEX-B or PEX-A pipe constructed potable water systems.

All Apollo® PEX Brass Fittings comply with the U.S. Safe Water Drinking Act (SDWA) and the 2011 U.S. Reduction of Lead in Drinking Water Act by containing equal to or less than 0.25% lead.

All Apollo® PEX Brass Fittings have barb ends unless otherwise noted. Apollo® PEX Brass Fittings can be used with Apollo® brand PEX-A and PEX-B pipe.

## **Specifications**

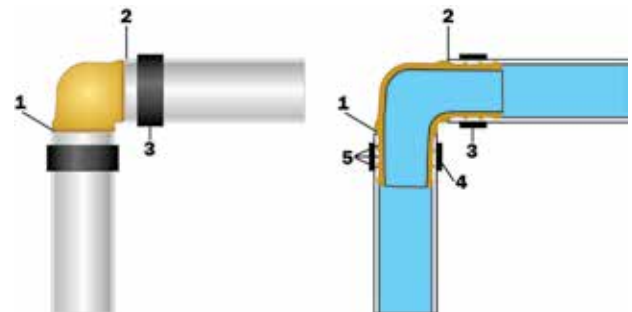
Use Apollo® PEX Brass Fittings with Apollo® PEX pipe and fasten to pipe using Apollo® Crimp Rings, Sleeves, or Pinch Clamps with Apollo® PEX Tools. Follow all instructions included with Apollo® tools, fittings, and fasteners.

## **Approvals**

- ASTM F877 and F1807 Conformance - Third Party Certified
- NSF 14 and 61
- IAPMO
- CSA B137.5

## **Installation**

Squarely cut PEX pipe to desired length. Slide crimp ring or pinch clamp over end of pipe. Slide pipe over fitting until it touches the shoulder of the fitting. Slide the crimp ring 1/8 in.-1/4 in. from the end of the pipe and over the fitting ribs closest to the end of the fitting. Position the tool and compress completely according to tool instructions. Check crimp ring compression with a Go/No-Go Gauge.



## **Illustration of a good connection**

1. Fitting shoulder.
2. Pipe is cut squarely and stops at fitting shoulder.
3. Position the ring or clamp 1/8 in. - 1/4 in. from the end of the pipe, over the two end ribs of the fitting.
4. The ring or clamp is evenly compressed over the pipe.
5. The PEX material is uniformly compressed between the ribs, resulting in a leak-free joint.



Part Number	Description	Carton Qty	UPC
<b>COUPLINGS</b>			
APXC3838	3/8 in.	12	7003148 
APXC1238	1/2 in. X 3/8 in.	12	7003189 
APXC1212	1/2 in.	12	7003155 
APXC121210PK	1/2 in. (10 Pack)	6	7003213 
APXC1240JR	<b>NEW!</b> 1/2 in. (40 Pack Jar)	4	91988 00509 2 
APXC1250PK	1/2 in. (50 Pack)	5	7006232 
APXC1234	1/2 in. X 3/4 in.	12	7003197 
APXC3434	3/4 in.	12	7003163 
APXC3410PK	3/4 in. (10 Pack)	6	7193394 
APXC3425JR	<b>NEW!</b> 3/4 in. (25 Pack Jar)	2	91988 00510 8 
APXC3450PK	3/4 in. (50 Pack)	5	7006240 
APXC341	3/4 in. X 1 in.	6	7003205 
APXC11	1 in.	6	7003171 



<b>PEX x POLYBUTYLENE COUPLINGS</b>			
APXBC1212	1/2 in. PEX x 1/2 in. PB	6	7003106 
APXBC12125PK	1/2 in. PEX x 1/2 in. 1/2 in. PB (5 Pack)	10	7003130 
APXBC3434	3/4 in. PEX x 3/4 in. PB	6	7003122 

Part Number	Description	Carton Qty	UPC
<b>PEX x CPVC COUPLINGS</b>			
APXCPVC12	1/2 in. PEX x 1/2 in. CPVC	10	7553175 6 70750 57077 3
APXCPVC34	3/4 in. PEX x 3/4 in. CPVC	10	3528510 6 70750 57078 0



<b>ELBOWS</b>			
APXE12	1/2 in.	24	7003262 6 70750 70258 7
APXE121210PK	1/2 in. (10 Pack)	6	7003312 6 70750 70262 4
APXE1240JR	<b>NEW!</b> 1/2 in. (40 Pack Jar)	4	7006257 6 70750 66882 1
APXE1250PK	1/2 in. (50 Pack)	5	7003304 6 70750 88131 2
APXE1234	1/2 in. X 3/4 in.	6	7003270 6 70750 70272 3
APXE3434	3/4 in.	24	7193402 6 70750 94856 5
APXE3410PK	3/4 in. (10 Pack)	6	7006265 6 70750 88132 9
APXE3425JR	<b>NEW!</b> 3/4 in. (25 Pack Jar)	2	7003296 6 70750 70257 0
APXE3450PK	3/4 in. (50 Pack)	5	
APXE11	1 in.	6	



<b>DROP EAR ELBOWS</b>			
APXDDEE12	1/2 in. PEX x 1/2 in. FPT	12	7003239 6 70750 70254 9
APXDDEE3412	<b>NEW!</b> 3/4 in. PEX x 1/2 in. FPT	10	7005333 6 70750 57076 6
APXDDEE34	3/4 in. PEX x 3/4 in. FPT	10	7005333 6 70750 27232 5





Part Number	Description	Carton Qty	UPC
<b>FEMALE ELBOWS</b>			

APXFAE1212	1/2 in. PEX x 1/2 in. FPT Swivel	6	7003361 6 70750 70303 4
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**NEW!**

APXFSE12	1/2 in. PEX x 1/2 in. Fem. Solder	12	1 91988 00471 2
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**NEW!**

APXFSE34	3/4 in. PEX x 3/4 in. Fem. Solder	12	1 91988 00472 9
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<b>MALE ELBOWS</b>			
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APXME12	1/2 in. PEX x 1/2 in. MPT	6	7059736 6 70750 27288 2
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APXME1234	1/2 in. PEX x 3/4 in. MPT	10	6 70750 43950 6
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APXME34	3/4 in. PEX x 3/4 in. MPT	10	7059744 6 70750 27289 9
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<b>FEMALE ADAPTERS – THREADED</b>			
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APXFA1212	1/2 in. PEX x 1/2 in. FPT	24	7003338 6 70750 70297 6
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APXFB1212S	1/2 in. PEX x 1/2 in. FPT Swivel - Plastic Nut	12	7003379 6 70750 70307 2
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APXFA12125PK	1/2 in. PEX x 1/2 in. FPT (5 Pack)	6	7003411 6 70750 70299 0
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APXFA1234	1/2 in. PEX x 3/4 in. FPT	10	70599728 6 70750 27201 1
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APXFA3412	3/4 in. PEX x 1/2 in. FPT	10	6 70750 27202 8
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APXFA3434	3/4 in. PEX x 3/4 in. FPT	12	7003346 6 70750 70302 7
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APXFF3434S	3/4 in. PEX x 3/4 in. FPT Swivel - Loose, Brass Nut	6	7059702 6 70750 77981 7
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APXFA34B1F	3/4 in. PEX x 1 in. FPT	5	6 70750 77978 7
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APXFA11	1 in. PEX x 1 in. FPT	6	7003353 6 70750 70284 6
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Part Number	Description	Carton Qty	UPC
<b>FEMALE ADAPTERS – SOLDER</b>			
APXFS1212	1/2 in. PEX x 1/2 in. FS	24	7003387 
APXFS1210PK	1/2 in. PEX x 1/2 in. FS (10 Pack)	6	7003429 
APXFS3434	3/4 in. PEX x 3/4 in. FS	12	7003395 
APXFSA11	1 in. PEX x 1 in. FS	5	7003403 



<b>MALE ADAPTERS – THREADED</b>			
APXMA3812	3/8 in. PEX x 1/2 in. MPT	6	
APXMA1212	1/2 in. PEX x 1/2 in. MPT	24	7003452 
APXMA125PK	1/2 in. PEX x 1/2 in. MPT (5 Pack)	6	7003528 
APXMA1225JR	<b>NEW!</b> 1/2 in. PEX x 1/2 in. MPT (25 Pack Jar)	4	
APXMA1250PK	1/2 in. PEX x 1/2 in. MPT (50 Pack)	5	7006273 
APXMA1234	1/2 in. MPT x 3/4 in. PEX	12	7003486 
APXMA3412	1/2 in. PEX x 3/4 in. MPT	12	7003510 
APXMA3434	3/4 in. PEX x 3/4 in. MPT	12	7003460 
APXMA34345PK	3/4 in. PEX x 3/4 in. MPT (5 Pack)	5	7003536 
APXMA3425JR	<b>NEW!</b> 3/4 in. PEX x 3/4 in. MPT (25 Pack Jar)	2	
APXMA3450PK	3/4 in. PEX x 3/4 in. MPT (50 Pack)	5	7006281 
APXMA341	3/4 in. PEX x 1 in. MPT	5	7003502 





Part Number	Description	Carton Qty	UPC
<b>MALE ADAPTERS – THREADED (continued)</b>			

APXMA134	1 in. PEX x 3/4 in. MPT	6	7059710 
APXMA11	1 in. PEX x 1 in. MPT	6	7003478 



<b>MALE ADAPTERS – SOLDER</b>			
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APXMS1212	1/2 in. PEX x 1/2 in. MS	12	7003544 
APXMS121210PK	1/2 in. PEX x 1/2 in. MS (10 Pack)	6	
APXMS3434	3/4 in. PEX x 3/4 in. MS	12	7003551 
APXMSA11	1 in. PEX x 1 in. MS	5	7003569 



<b>TEES</b>			
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APXT38	3/8 in.	12	7003601 
APXT12	1/2 in.	24	7003619 
APXT1210PK	1/2 in. (10 Pack)	6	7003718 
APXT1225JR	<b>NEW!</b> 1/2 in. (25 Pack Jar)	4	
APXT1250PK	1/2 in. (50 Pack)	5	7006315 
APXT121234	1/2 in. x 1/2 in. x 3/4 in.	12	7003643 
APXT341212	3/4 in. x 1/2 in. x 1/2 in.	12	7003668 
APXT341234	3/4 in. x 1/2 in. x 3/4 in.	12	7003676 
APXT343412	3/4 in. x 3/4 in. x 1/2 in.	24	7003684 

Part Number	Description	Carton Qty	UPC
<b>TEES (continued)</b>			
APXT3434125PK	3/4 in. x 3/4 in. x 1/2 in. (5 Pack)	5	7003734 6 70750 69802 6
APXT34	3/4 in.	12	7003627 6 70750 70632 5
APXT3410PK	3/4 in. (10 Pack)	6	7193436 6 70750 94926 5
APXT3425JR	<b>NEW!</b> 3/4 in. (25 Pack Jar)	2	7006323 6 70750 66887 6
APXT3450PK	3/4 in. (50 Pack)	5	7003692 6 70750 70616 5
APXT1112	1 in. x 1 in. x 1/2 in.	6	7003700 6 70750 70626 4
APXT1134	1 in. x 1 in. x 3/4 in.	6	7003635 6 70750 70599 1



<b>DROP EAR TEES</b>			
APXDET12	<b>NEW!</b> 1/2 in. PEX x 1/2 in. PEX x 1/2 in. FPT	12	91988 00469 9
APXDET34	<b>NEW!</b> 3/4 in. PEX x 3/4 in. PEX x 3/4 in. FPT	12	91988 00470 5



<b>MALE TEES</b>			
APXMT12	<b>NEW!</b> 1/2 in. PEX x 1/2 in. PEX x 1/2 in. MPT	12	70750 57073 5
APXMT34	<b>NEW!</b> 3/4 in. PEX x 3/4 in. PEX x 3/4 in. MPT	12	70750 57074 2





Part Number	Description	Carton Qty	UPC
<b>TEST PLUGS</b>			
APXP12	1/2 in.	12	7003577 6 70750 70479 6
APXP125PK	1/2 in. (5 Pack)	6	7193410 6 70750 94925 8
APXP1250PK	1/2 in. (50 Pack)	5	7006299 6 70750 88135 0
APXP34	3/4 in.	12	7003585 6 70750 70482 6
APXP3450PK	3/4 in. (50 Pack)	5	7006307 6 70750 88136 7





















<b>VALVES</b>			
APXV1212	1/2 in. PEX Brass Ball Valve	12	7003742 6 70750 69841 5
APXV3434	3/4 in. PEX Brass Ball Valve	12	7003759 6 70750 69878 1
APXV11	1 in. PEX Brass Ball Valve	6	70750 22687 8
APXV12T	<b>NEW!</b> 1/2 in. PEX Valve with Tee Handle and Mounting Pad	6	1 91988 00567 2
APXV34T	<b>NEW!</b> 3/4 in. PEX Valve with Tee Handle and Mounting Pad	6	1 91988 00568 9
APXV12WD	<b>NEW!</b> 1/2 in. PEX Valve with Drain and Mounting Pad	12	1 91988 00464 4
APXV34WD	<b>NEW!</b> 3/4 in. PEX Valve with Drain and Mounting Pad	6	1 91988 00465 1
APXPRV34WG	<b>NEW!</b> 3/4 in. PEX Pressure Reducing Valve with Gauge	3	1 91988 00565 8
APXMV34S	3/4 in. PEX Thermostatic Master Mixing Valve	2	6 70750 03940 9
APXFF1212S	1/2 in. PEX x 1/2in. FPT Brass Female Swivel Valve	5	6 70750 70310 2





Part Number	Description	Carton Qty	UPC
<b>VALVES (continued)</b>			
AGHV1234	1/2 in. PEX x 3/4 in. MGHT Garden Hose Valve	6	7150998 
APXVA1214C	<b>NEW!</b> 1/2 in. PEX x 1/4 in. OD Ice Maker Angle Stop Valve	6	
APXVS1214C	<b>NEW!</b> 1/2 in. PEX x 1/4 in. OD Ice Maker Straight Stop Valve	6	
APXVA1238C	1/2 in. PEX x 3/8 in. C Angle Stop Valve	24	7003775 
APXVA1238C6JR	<b>NEW!</b> 1/2 in. PEX x 3/8 in. C Angle Stop Valve (6 Pack Jar)	2	
APXVS1238C	1/2 in. PEX x 3/8 in. C Straight Stop Valve	24	7003783 
APXVS1238C6JR	<b>NEW!</b> 1/2 in. PEX x 3/8 in. C Straight Stop Valve (6 Pack Jar)	2	
APXVA123838C	<b>NEW!</b> 1/2 in. PEX x 3/8 in. C x 3/8 in. C Dual Outlet Stop Valve	12	
APXVT121238	<b>NEW!</b> 1/2 in. PEX x 1/2 in. PEX x 3/8 in. MC Dishwasher Tee Valve	12	
APXPV1238A	1/2 in. Push x 3/8 in. C Angle Push Valve	12	7003767 
APXPV1238S	1/2 in. Push x 3/8 in. C Straight Push Valve	12	7005341 
APXSCV1234	<b>NEW!</b> Quarter Turn Sillcock 1/2 in. PEX x 3/4 in. MGHT	12	
APXSCV3434	<b>NEW!</b> Quarter Turn Sillcock 3/4 in. PEX x 3/4 in. MGHT	12	



Part Number	Description	Carton Qty	UPC
<b>MISCELLANEOUS</b>			
 APXBOXIM	<b>NEW!</b> Ice Maker Outlet Box 1/2 in. PEX	2	 6 70750 96061 1
 APXBOXWM	<b>NEW!</b> Washing Machine Outlet Box 1/2 in. PEX	3	 6 70750 96060 4
 APPW14RISER	1/2 in. (3/8 in. OD) x 20 in. PEX Riser	60	 6 70750 95447 4
 APXCSST18	CSST Water Heater Connector 1/2 in. PEX x 3/4 in. FHT x 18 in.	5	 6 70750 57055 1
APXCSST1834	<b>NEW!</b> CSST Water Heater Connector 3/4 in. PEX x 3/4 in. FHT x 18 in.	6	 1 91988 00562 7
 APXHAMTEE	Hammer Arrestor Tee 1/2 in.	6	 6 70750 94676 9
 APXSTP	Shower Test Plug 1/2 in. NPT	10	 6 70750 46946 6
 APXSTUB6	Copper Stubout 1/2 in. x 6 in.	6	 6 70750 94803 9
APXSTUB8	Copper Stubout 1/2 in. x 8 in.	12	 7005325 6 70750 70593 9
 APXSTUB8WE	Copper Stubout with Ear 1/2 in. x 8 in.	12	 7059793 6 70750 35248 5

# POLY ALLOY FITTINGS

Apollo® PEX Poly Alloy Fittings are used for making junctions or directional changes with PEX pipe constructed potable water systems. These fittings are made from Polyphenylsulfone materials. Poly Alloy fittings are great for plumbing systems in contact with hard water.

All Apollo® PEX Poly Alloy Fittings have barb ends unless otherwise noted. Apollo® PEX Poly Alloy Fittings can be used with Apollo® brand PEX-A and PEX-B pipe.

## **Specifications**

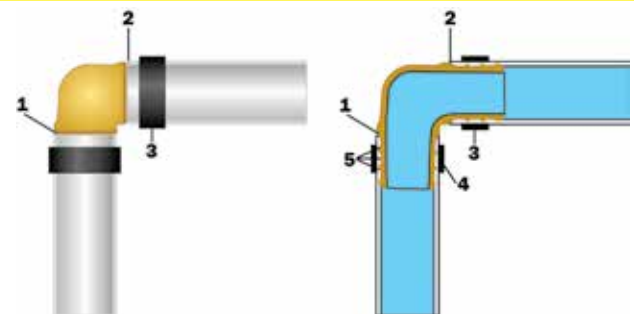
Use Apollo® PEX Poly Alloy Fittings with Apollo® PEX pipe and fasten to pipe using Apollo® Crimp Rings, Sleeves, or Pinch Clamps with Apollo® PEX Tools. Follow all instructions included with Apollo® tools, fittings, and fasteners.

## **Approvals**

- ASTM F877 and F2159 Conformance - Third Party Certified
- cNSF®us pw-G
- IAPMO
- CSA B137.5

## **Installation**

Squarely cut PEX pipe to desired length. Slide crimp ring or pinch clamp over end of pipe. Slide pipe over fitting until it touches the shoulder of the fitting. Slide the crimp ring 1/8 in.-1/4 in. from the end of the pipe and over the fitting ribs closest to the end of the fitting. Position the tool and compress completely according to tool instructions. Check crimp ring compression with a Go/No-Go Gauge.



### **Illustration of a good connection**

1. Fitting shoulder.
2. Pipe is cut squarely and stops at fitting shoulder.
3. Position the ring or clamp 1/8 in. - 1/4 in. from the end of the pipe, over the two end ribs of the fitting.
4. The ring or clamp is evenly compressed over the pipe.
5. The PEX material is uniformly compressed between the ribs, resulting in a leak-free joint.



Part Number	Description	Carton Qty	UPC
<b>COUPLINGS</b>			
PXPAC125PK	1/2 in. (5 Pack)	6	8976201 6 70750 95044 5
APXPAC1250PK	1/2 in. (50 Pack)	5	6 70750 88150 3
PXPAC34125PK	3/4 in. x 1/2 in. (5 Pack)	6	6 70750 95046 9
PXPAC345PK	3/4 in. (5 Pack)	6	8976227 6 70750 95059 9
APXPAC3450PK	3/4 in. (50 Pack)	5	6 70750 88176 3
PXPAC3415PK	3/4 in. x 1 in. (5 Pack)	6	8976219 6 70750 95053 7
PXPAC115PK	1 in. (5 Pack)	6	6 70750 95039 1



<b>ELBOWS</b>			
PXPAE125PK	1/2 in. (5 Pack)	6	8976243 6 70750 95074 2
APXPAE1250PK	1/2 in. (50 Pack)	5	6 70750 69598 8
PXPAE12345PK	1/2 in. x 3/4 in. (5 Pack)	6	6 70750 95071 1
PXPAE345PK	3/4 in. (5 Pack)	6	8976250 6 70750 95077 3
APXPAE3450PK	3/4 in. (50 Pack)	5	6 70750 88210 4
PXPAE115PK	1 in. (5 Pack)	6	6 70750 95065 0
PXPAFES125PK	1/2 in. PEX x 1/2 in. FPT (5 Pack)	6	8976268 6 70750 95084 1
PXPAME125PK	1/2 in. PEX x 1/2 in. MPT (5 Pack)	6	6 70750 95101 5





Part Number	Description	Carton Qty	UPC
<b>FEMALE ADAPTER</b>			
PXPAF1212S5PK	1/2 in. PEX x 1/2 in. FPT Swivel (5 Pack)	6	8976409 6 70750 95078 0



<b>MALE ADAPTERS</b>			
PXPAM125PK	1/2 in. PEX x 1/2 in. MPT (5 Pack)	6	8976276 6 70750 95091 9
PXPAM34125PK	3/4 in. PEX x 1/2 in. MPT (5 Pack)	6	8976284 6 70750 95096 4
PXPAM345PK	3/4 in. PEX x 3/4 in. MPT (5 Pack)	6	8976292 6 70750 95100 8



<b>TEES</b>			
PXPAT125PK	1/2 in. (5 Pack)	6	8976367 6 70750 95179 4
APXPAT1250PK	1/2 in. (50 Pack)	5	6 70750 69571 1
PXPAT1212345PK	1/2 in. x 1/2 in. x 3/4 in. (5 Pack)	6	6 70750 95177 0
PXPAT3412125PK	3/4 in. x 1/2 in. x 1/2 in. (5 Pack)	6	6 70750 95305 7
PXPAT3412345PK	3/4 in. x 1/2 in. x 3/4 in. (5 Pack)	6	6 70750 95384 2
PXPAT3434125PK	3/4 in. x 3/4 in. x 1/2 in. (5 Pack)	6	6 70750 95393 4
PXPAT345PK	3/4 in. (5 Pack)	6	8976375 6 70750 95395 8
APXPAT3450PK	3/4 in. (50 Pack)	5	6 70750 88209 8





Part Number	Description	Carton Qty	UPC
<b>TEST PLUGS</b>			
PXPAP125PK	1/2 in. (5 Pack)	6	8976334 6 70750 95102 2
APXPAP1250PK	1/2 in. (50 Pack)	5	6 70750 88211 1
PXPAP345PK	3/4 in. (5 Pack)	6	8976359 6 70750 95108 4
APXPAP3450PK	3/4 in. (50 Pack)	5	6 70750 88213 5

# PEX FASTENERS

## Crimp Rings

Apollo Crimp Rings are made from copper materials and can be used with brass or poly alloy PEX fittings. A gauge is provided with Apollo PEX Crimp Tools that can be used to check crimp rings for a proper crimp. Pro crimp rings have a plastic top attached to allow for hands-free fastening and guarantees proper placement of the crimp ring.

## Pinch Clamps

Apollo Stainless Steel Pinch Clamps can be used with brass or poly alloy PEX fittings. One Pinch Clamp Tool can clamp several sizes of pinch clamps. Pro pinch clamps have a plastic piece attached to allow for hands-free fastening and guarantees proper placement of the pinch clamp.

## Sleeves

Apollo Stainless Steel Sleeves are made from corrosion proof 304 stainless steel and designed with a pipe depth indicator to ensure a secure connection. They are double crimped once installed for the strongest, most reliable fastening method available, as well as, offering a neat, clean appearance.

## Pipe Hangers

Plastic hangers are recommended for use with Apollo PEX tubing. To prevent noise transfer, only use hangers that keep the tube off of the nailing surface. Hangers should be used every 32 in. on horizontal runs and every 4 ft. on vertical runs. Allow the tube to dip between hangers and never over tighten. To prevent stress on the crimp joints, always support tubing before and after the fitting.

## Pipe Bends

Do not bend tube too tightly. The minimum recommended bend radius is six times the tube size (i.e. ½ in. tube = 3 in. bend radius). When making a 90° turn, use bend supports.





Part Number	Description	Carton Qty	UPC
<b>CRIMP RINGS</b>			
APXCR3810PK	3/8 in. (10 Pack)	5	7003791 6 70750 70240 2
APXCR1210PK	1/2 in. (10 Pack)	30	7003817 6 70750 70193 1
APXCR1225PK	1/2 in. (25 Pack)	24	6 70750 95556 3
APXCR1250PK	1/2 in. (50 Pack)	10	7003825 6 70750 70194 8
APXCR12100PK	1/2 in. (100 Pack)	1	6 70750 69536 0
APXCR12100JR	<b>NEW!</b> 1/2 in. (100 Pack Jar)	4	6 70750 66889 0
APXCR3410PK	3/4 in. (10 Pack)	15	7003833 6 70750 70230 3
APXCR3425PK	3/4 in. (25 Pack)	12	7003841 6 70750 70233 4
APXCR34100PK	3/4 in. (100 Pack)	1	6 70750 69543 8
APXCR34100JR	<b>NEW!</b> 3/4 in. (100 Pack Jar)	2	6 70750 66892 0
APXCR15PK	1 in. (5 Pack)	5	7003874 6 70750 70219 8
APXCR125PK	1 in. (25 Pack)	6	6 70750 94927 2



<b>PRO CRIMP RINGS</b>			
APXCR12LT	1/2 in. (10 Pack)	5	7003858 6 70750 77988 6
APXCR12LTJR	<b>NEW!</b> 1/2 in. (75 Pack Jar)	4	1 91988 00507 8
APXCR34LT	3/4 in. (10 Pack)	5	7003866 6 70750 77989 3
APXCR34LTJR	<b>NEW!</b> 3/4 in. (50 Pack Jar)	2	1 91988 00508 5



Part Number	Description	Carton Qty	UPC
<b>PINCH CLAMPS</b>			
PXPC3810PK	3/4 in. (10 Pack)	10	8974610 6 70750 26912 7
PXPC1210PK	1/2 in. (10 Pack)	20	8974636 6 70750 26913 4
PXPC1225PK	1/2 in. (25 Pack)	10	8974669 6 70750 27145 8
PXPC12100PK	1/2 in. (100 Pack)	1	6 70750 94963 0
PXPC12100JR	<b>NEW!</b> 1/2 in. (100 Pack Jar)	4	6 70750 03963 8
PXPC3410PK	3/4 in. (10 Pack)	15	8974644 6 70750 26915 8
PXPC3425PK	3/4 in. (25 Pack)	10	8974677 6 70750 27146 5
PXPC34100PK	3/4 in. (100 Pack)	1	6 70750 95004 9
PXPC34100JR	<b>NEW!</b> 3/4 in. (100 Pack Jar)	2	6 70750 03967 6
PXPC15PK	1 in. (5 Pack)	10	8974651 6 70750 26916 5
PXPC110PK	1 in. (10 Pack)	6	6 70750 94956 2



<b>PRO PINCH CLAMPS</b>			
PXPRO1210PK	<b>NEW!</b> 1/2 in. (10 Pack)	12	1 91988 00457 6
PXPRO12100JR	<b>NEW!</b> 1/2 in. (100 Pack Jar)	4	1 91988 00459 0
PXPRO3410PK	<b>NEW!</b> 3/4 in. (10 Pack)	12	1 91988 00458 3
PXPRO34100JR	<b>NEW!</b> 3/4 in. (100 Pack Jar)	2	1 91988 00462 0





Part Number	Description	Carton Qty	UPC
<b>SLEEVES</b>			
PXSS1210PK	1/2 in. (10 Pack)	10	8976177 6 70750 41287 5
PXSS1225PK	1/2 in. (25 Pack)	10	6 70750 41289 9
PXSS3410PK	3/4 in. (10 Pack)	10	8976185 6 70750 41290 5
PXSS3425PK	3/4 in. (25 Pack)	10	6 70750 41291 2

## HOOKS AND CLAMPS



APXJH1210PK	1/2 in. (10 Pack) J-Hook	12	7193378 6 70750 94704 9
APXJH3410PK	3/4 in. (10 Pack) J-Hook	12	7193386 6 70750 94730 8



APXTALON	<b>NEW!</b> 1/2 in. and 3/4 in. Universal Pipe Clamp (10 Pack)	12	1 91988 00455 2
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APXTALON40JR	<b>NEW!</b> 1/2 in. and 3/4 in. Universal Pipe Clamp (40 Pack Jar)	2	1 91988 00566 5
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APXSUSCLAMP	1/2 in. CTS (10 Pack) Suspension Clamp	6	6 70750 94807 7
APXSUSCLAMP34	3/4 in. CTS (10 Pack) Suspension Clamp	6	6 70750 94827 5
APXSUSCLAMPU	<b>NEW!</b> 1/2 in. and 3/4 in. CTS Universal Suspension Clamp (10 Pack)	6	1 91988 00456 9

Part Number	Description	Carton Qty	UPC
<b>PIPE BENDS</b>			
APXMBEND12	1/2 in. - Metal	12	6 70750 94734 6
APXMBEND34	3/4 in. - Metal	12	6 70750 94776 6
PXBEND12	1/2 in. - Plastic	12	8974776 6 70750 43738 0
PXBEND34	3/4 in. - Plastic	10	8974784 6 70750 43739 7
APXSOBEND2PK	Stub-Out Bend for Support Bar (2 Pack)	6	6 70750 94797 1
<b>SUPPORT BAR</b>			
APXSOBAR	PEX Stub-Out Bend Support Bar 1/2 in. x 18 in.	25	6 70750 94794 0



## PEX TOOLS

Cut, crimp, sleeve, clamp, gauge, - Apollo offers a wide variety of PEX Tools. Apollo PEX Tools are manufactured from high quality carbon steel and come with a two year warranty.

### Types







- Crimp Tools
- Clamp Tools
- Sleeve Tool
- Removal Tools
- Gauge
- Pipe Cutters






Part Number	Description	Carton Qty	UPC
<b>FASTENING TOOLS</b>			




69PTKH0015K	PEX Multi-Head Crimp Tool Kit 3/8 in. - 1 in.	2	7044951 	
69PTKH0014C	PEX Combo Crimp Tool 1/2 in. and 3/4 in.	2	7005317 	
69PTKH00143	1/2 in. PEX Crimp Tool	3	6509640 	
69PTKH00144	3/4 in. PEX Crimp Tool	3	4928099 	
69PTKANG143	1/2 in. PEX Angle Crimp Tool	1	8974792 	
69PTKH0014SS	PEX Combo Sleeve Tool 1/2 in. and 3/4 in.	3	7150980 	
69PTKG1096	PEX Pinch Clamp Fastening Tool 3/8 in. - 1 in.	3	1808823 	
69PTBJ0010C	One Hand PEX Pinch Clamp Fastening Tool - 3/8 in - 1 in.	3	8974735 	

<b>MISCELLANEOUS</b>			
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69PFT	PressFast Tool Fastens 1/2 in. - 1 in. Copper Press and PEX Crimp Rings	1		
69PTKD0009	PEX Ring Removal Tool 3/8 in. - 1 in.	6	8974370 	
69PTKPCRR	PEX Pinch Clamp Removal Tool 3/8 in. - 1 in.	5	8976193 	



Part Number	Description	Carton Qty	UPC
<b>PEX PIPE CUTTERS</b>			
 69PTKC001	Plastic Pipe and Tubing Cutter 1/8 in. - 1½ in.	6	8974727 6 70750 29273 6
 69PC02PZ	Ratcheting Pipe Cutter Cuts up to 1¼ in. Plastic Pipe	12	6 70750 09520 7
69PC01RB	Replacement Blade for 69PC02PZ	10	6 70750 43277 4
 PLTL82	1/2 in. Quik Cut Cuts Copper, PEX, and CPVC	10	6 70750 48005 8
PLTL83	3/4 in. Quik Cut Cuts Copper, PEX, and CPVC	10	6 70750 48015 7
PLTL60	Replacement Cutter Wheels for PLTL82 and PLTL83 (2 Pack)	50	6 70750 48022 5

<b>PIPE CUTTERS</b>			
 69PC06PZ	PVC Pipe Cutter Cuts up to 2 in. PVC, CPVC, PE, PEX	5	6 70750 59467 0
69PC06PZRB	Replacement Blade for 69PC06PZ	10	6 70750 59842 5
 69PC07PZ	CSST Tubing Cutter 1/4 in. - 1¼ in. Cuts thin walled stainless steel or copper tubing	5	6 70750 36164 7
 PROTC118	1⅞ in. ProFit Tubing Cutter Cuts up to 1⅞ in. Copper, Stainless Steel, Aluminum, PVC tubing	10	6 70750 67817 2
PROTC2	2 in. ProFit Tubing Cutter Cuts 1/2 in. - 2 in. Copper, Stainless Steel, Aluminum, PVC tubing	5	6 70750 67818 9

# MANIFOLDS

Apollo PEX Manifold Systems are available in a wide range of outlet ports. Some include the appropriate number of valves for each outlet.

## Specifications

- **Save Time and Money** - Manifolds allow you to make longer continuous runs of PEX pipe, meaning you buy fewer fittings and spend less time installing.
- **Fewer Possible Leaks** - Longer continuous runs with fewer crimp connections means fewer chances of leaks and avoiding the possibility of thousands of dollars in water damage.
- **Controls Scalding** - When plumbed so that each branch line feeds only one fixture, the manifold greatly reduces pressure fluctuations and temperature swings that cause scalding.
- **Quiet Plumbing** - Longer runs of pipe using fewer fittings means smoother bends and turns which reduces line noise and water hammer.





Part Number	Description	Carton Qty	UPC
<b>MANIFOLD SYSTEMS</b>			
6907912CP	12 Port	1	8974768 6 70750 58261 5
6907984CP	16 Port	1	6 70750 38268 0
6907920CP	20 Port	1	6 70750 58262 2
6907924CP	24 Port	1	6 70750 58263 9
6907928CP	28 Port	1	6 70750 58264 6
6907932CP	32 Port	1	6 70750 58265 3
6907936CP	36 Port	1	6 70750 58273 8

## COPPER MANIFOLDS



APXCM4PTO	4 Port, Open End	6	6 70750 43948 3
APXCM6PTO	6 Port, Open End	6	6 70750 43949 0

## POLY ALLOY MANIFOLDS



PXPA2PTC	2 Port, Closed End	20	6 70750 02254 8
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PXPA4PTC	4 Port, Closed End	10	6 70750 02268 5
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PXPA2PTO	2 Port, Open End	20	6 70750 02265 4
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PXPA4PTO	4 Port, Open End	10	6 70750 02274 6
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PXPA6PTO	6 Port, Open End	10	6 70750 03880 8
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Part Number	Description	Carton Qty	UPC
<b>MANIFOLD ACCESSORIES</b>			
APXFF1212S	Replacement Manifold Valve 1/2 in. PEX x 1/2 in. FPT Swivel	5	 6 70750 70310 2
APXFA34B1F	Replacement Manifold Inlet Adapter 3/4 in. PEX x 1 in. FPT	5	 6 70750 77978 7





## PEX PIPE

PEX tubing is cross-linked, high-density polyethylene. It's available in white, red, or blue colors for easy identification of hot and cold water lines. The Apollo® PEX tubing listed in the following pages is type PEX-B (PE-Xb, PEXb).

PEX tubing is for use in hot and cold potable water distribution systems as well as hydronic radiant heating systems. PEX tubing can also be used in continuously recirculating plumbing systems up to 140° F while maintaining chlorine resistance.

### ***Features***

- Tough
- Flexible
- Less expensive than other plumbing materials
- Copper tube size dimensions (CTS)
- Available in white, red, or blue

### ***Standards / Certifications***

- PEX 5006 - SDR 9
- Meets ASTM F876/F877
- cNSFus-pw/rfh
- ANSI/NSF Standards 61 & 14
- cUPC
- CSA B137.5

### ***Pressure & Temperature***

- 160 psi @ 73° F, 100 psi @ 180° F

### ***Installation***

To cut PEX tubing, use a PEX tubing cutter and cut at a 90° angle. Clear the cut end of any burrs or debris. PEX tubing can be run through holes drilled into the center of studs or by using straps and hangers. Bend supports can be used to make bends and angles instead of having to cut the tubing and use fittings. A variety of barb fittings or push type fittings can be used with PEX tubing. ***Do not expose PEX tubing to direct sunlight.***

It is recommended to insulate hot water lines with standard foam polyethylene pipe insulation to prevent heat loss. If installing in an area that experiences harsh winters, it's recommended to insulate both hot and cold water lines to prevent freezing.



Part Number	Description	Carton Qty	UPC
<b>BLUE PEX-B PIPE</b>			
APPB212	1/2 in. x 2 ft. Stick	60	6 70750 95407 8
APPB512	1/2 in. x 5 ft. Stick	10	6 70750 95422 1
APPB1210	1/2 in. x 10 ft. Stick	10	5687595 6 70750 80930 9
APPB2012	1/2 in. x 20 ft. Stick	10	7005226 6 70750 75453 1
APPB10012	1/2 in. x 100 ft. Coil	1	7003007 6 70750 69774 6
APPB30012	1/2 in. x 300 ft. Coil	1	2924918 6 70750 69884 2
APPB50012	1/2 in. x 500 ft. Coil	1	7059637 6 70750 75430 2
APPB234	3/4 in. x 2 ft. Stick	30	6 70750 95412 2
APPB534	3/4 in. x 5 ft. Stick	10	6 70750 95423 8
APPB3410	3/4 in. x 10 ft. Stick	10	4812780 6 70750 80933 0
APPB2034	3/4 in. x 20 ft. Stick	10	7005234 6 70750 75455 5
APPB10034	3/4 in. x 100 ft. Coil	1	7003049 6 70750 69792 0
APPB30034	3/4 in. x 300 ft. Coil	1	9778168 6 70750 75428 9
APPB50034	3/4 in. x 500 ft. Coil	1	7059678 6 70750 75431 9
APPB1001	1 in. x 100 ft. Coil	1	7003072 6 70750 99040 3





Part Number	Description	Carton Qty	UPC
<b>RED PEX-B PIPE</b>			
APPR212	1/2 in. x 2 ft. Stick	60	6 70750 95429 0
APPR512	1/2 in. x 5 ft. Stick	10	6 70750 95434 4
APPR1210	1/2 in. x 10 ft. Stick	10	2811214 6 70750 80956 9
APPR2012	1/2 in. x 20 ft. Stick	10	7005242 6 70750 75457 9
APPR10012	1/2 in. x 100 ft. Coil	1	7003023 6 70750 69885 9
APPR30012	1/2 in. x 300 ft. Coil	1	5260682 6 70750 70645 5
APPR50012	1/2 in. x 500 ft. Coil	1	7059645 6 70750 75435 7
APPR234	3/4 in. x 2 ft. Stick	30	6 70750 95432 0
APPR534	3/4 in. x 5 ft. Stick	10	6 70750 95436 8
APPR3410	3/4 in. x 10 ft. Stick	10	2478345 6 70750 80960 6
APPR2034	3/4 in. x 20 ft. Stick	10	7005259 6 70750 75459 3
APPR10034	3/4 in. x 100 ft. Coil	1	7003056 6 70750 69892 7
APPR30034	3/4 in. x 300 ft. Coil	1	5855119 6 70750 75433 3
APPR50034	3/4 in. x 500 ft. Coil	1	7059686 6 70750 75437 1
APPR1001	1 in. x 100 ft. Coil	1	7003080 6 70750 99039 7

Part Number	Description	Carton Qty	UPC
<b>WHITE PEX-B PIPE</b>			
APPW514	1/4 in. x 5 ft. Stick	10	6 70750 75445 6
APPW538	3/8 in. x 5 ft. Stick	10	7002967 6 70750 70023 1
APPW1038	3/8 in. x 10 ft. Stick	10	6 70750 95446 7
APPW212	1/2 in. x 2 ft. Stick	60	6 70750 74736 6
APPW512	1/2 in. x 5 ft. Stick	10	7002975 6 70750 75447 0
APPW1012	1/2 in. x 10 ft. Stick	10	7005200 6 70750 69966 5
APPW2012	1/2 in. x 20 ft. Stick	10	6307003 6 70750 75449 4
APPW2512	1/2 in. x 25 ft. Coil	1	6 70750 77167 5
APPW5012	1/2 in. x 50 ft. Coil	1	6 70750 77171 2
APPW10012	1/2 in. x 100 ft. Coil	1	7003031 6 70750 69930 6
APPW30012	1/2 in. x 300 ft. Coil	1	7059603 6 70750 69997 9
APPW50012	1/2 in. x 500 ft. Coil	1	7059652 6 70750 75440 1
APPW234	3/4 in. x 2 ft. Stick	30	6 70750 74737 3
APPW534	3/4 in. x 5 ft. Stick	10	7002983 6 70750 70013 2
APPW1034	3/4 in. x 10 ft. Stick	10	7005218 6 70750 69989 4
APPW2034	3/4 in. x 20 ft. Stick	10	5624457 6 70750 75451 7
APPW2534	3/4 in. x 25 ft. Coil	1	6 70750 77169 9





Part Number	Description	Carton Qty	UPC
<b>WHITE PEX-B PIPE (continued)</b>			
APPW5034	3/4 in. x 50 ft. Coil	1	6 70750 95449 8
APPW10034	3/4 in. x 100 ft. Coil	1	7003064 6 70750 69948 1
APPW30034	3/4 in. x 300 ft. Coil	1	7059611 6 70750 75438 8
APPW50034	3/4 in. x 500 ft. Coil	1	7059694 6 70750 75441 8
APPW51	1 in. x 5 ft. Stick	5	7002991 6 70750 77041 8
APPW101	1 in. x 10 ft. Stick	5	7227085 6 70750 69963 4
APPW201	1 in. x 20 ft. Stick	5	6 70750 57119 0
APPW1001	1 in. x 100 ft. Coil	1	7005267 6 70750 69922 1
APPW3001	1 in. x 300 ft. Coil	1	7227077 6 70750 44308 4
APPW5001	1 in. x 500 ft. Coil	1	7227069 1 91988 00267 1

# OXYGEN BARRIER PEX PIPE

Oxygen Barrier PEX pipe has been designed to prevent diffusion of oxygen into hydronic radiant heating systems. A layer of polymer is laminated to the outside surface which is highly resistant to the passage of oxygen. Oxygen Barrier PEX pipe is good for hydronic radiant heating, cooling, and snow melting systems using water or water/glycol mix. It may be installed in concrete, gypsum-based lightweight concrete, sand, asphalt, in or under wood flooring, or behind wallboard or plaster. Oxygen Barrier PEX pipe may also be used as transfer lines for baseboard heating systems with a maximum operating temperature of 200° F @ 100 psi.

## **Features**

- Tough
- Flexible
- Copper tube size dimensions (CTS)

## **Approvals**

- ANSI/NSF Standards 61 & 14
- ASTM F876 and F877
- ASTM D2765
- DIN 4726
- ICBO ER #5287

## **Pressure & Temperature**











- 160 psi @ 73° F, 100 psi @ 180° F

## **Installation**

To cut PEX pipe use a PEX pipe cutter and cut at a 90° angle. Clear the cut end of any burrs or debris. Oxygen Barrier PEX pipe can also be installed in concrete, gypsum-based lightweight concrete, sand, asphalt, in or under wood flooring, or behind wallboard or plaster. Bend supports can be used to make bends and angles instead of having to cut the tubing and use fittings. A variety of barb fittings or push type fittings can be used with PEX pipe.





Part Number	Description	Carton Qty	UPC
<b>OXYGEN BARRIER PEX-B PIPE</b>			
APPOB10038	3/8 in. x 100 ft. Coil	1	 6 70750 95451 1
APPOB30038	3/8 in. x 300 ft. Coil	1	 6 70750 95478 8
APPOB10012	1/2 in. x 100 ft. Coil	1	 6 70750 95450 4
APPOB30012	1/2 in. x 300 ft. Coil	1	7005275  6 70750 75424 1
APPOB50012	1/2 in. x 500 ft. Coil	1	 6 70750 51982 6
APPOB100012	1/2 in. x 1000 ft. Coil	1	 6 70750 51983 3
APPOB1034	3/4 in. x 10 ft. Stick	10	 6 70750 95456 6
APPOB10034	3/4 in. x 100 ft. Coil	1	7005291  6 70750 75425 8
APPOB30034	3/4 in. x 300 ft. Coil	1	7005309  6 70750 75427 2
APPOB50034	3/4 in. x 500 ft. Coil	1	 6 70750 51984 0

# EXPANSION PEX BRASS FITTINGS

Apollo® Expansion PEX Brass Fittings are used for making junctions or directional changes with PEX-A pipe constructed potable water systems.

All Apollo® Expansion PEX Brass Fittings comply with the U.S. Safe Water Drinking Act (SDWA) and the 2011 U.S. Reduction of Lead in Drinking Water Act by containing equal to or less than 0.25% lead.

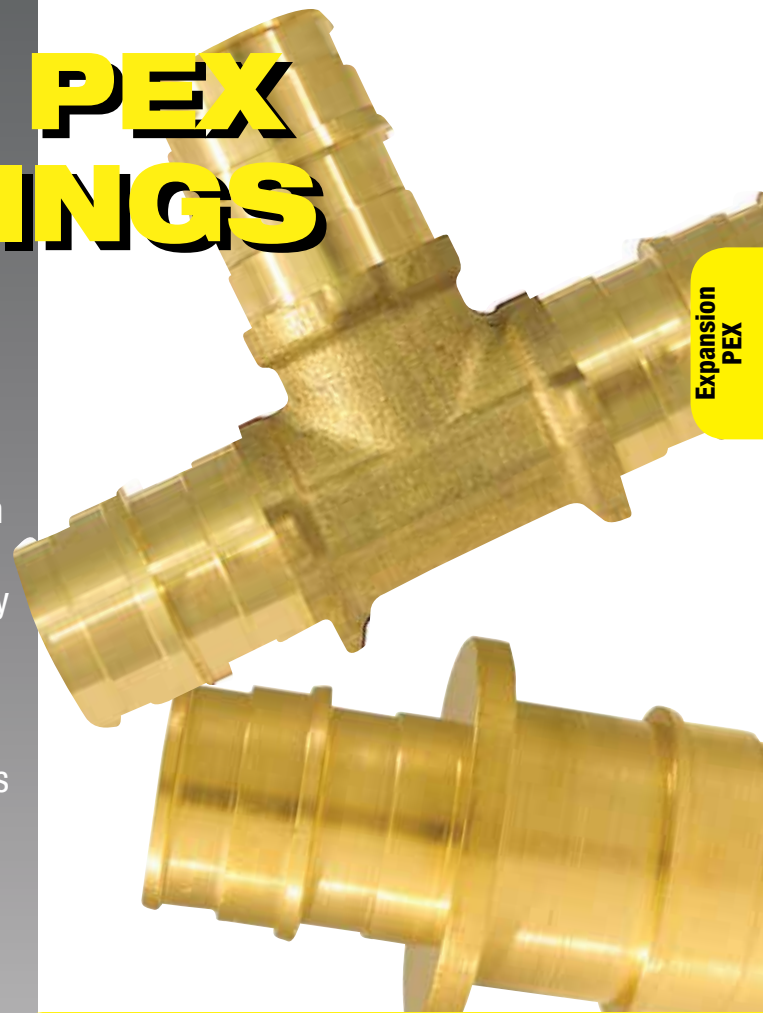
All Apollo® Expansion PEX Fittings have barb ends unless otherwise noted. Apollo® Expansion PEX brass fittings are compatible with Apollo® PEX-A pipe and Uponor (Wirsbo) ProPEX™. (ProPEX™ is a trademark of Uponor [Wirsbo].)

## ***Specifications***

Use Apollo® Expansion PEX Brass Fittings with Apollo® PEX-A pipe and fasten to pipe using Apollo® Expansion Sleeves with Apollo® Expansion PEX Tools. Follow all instructions included with Apollo® tools, fittings, and fasteners.

## ***Approvals***

- ASTM F877 and F1807 Conformance - Third Party Certified
- NSF 14 and 61
- IAPMO
- CSA B137.5



## **Illustration of a good connection**

1. Cut pipe squarely and place expansion sleeve on end.
2. Insert tool head into tubing and expand (Refer to tool instructions for recommended number of expansion per tubing size).
3. Immediately remove tool and insert fitting end into pipe to shoulder. Pipe may take up to two minutes to fully seal fitting.





Part Number	Description	Carton Qty	UPC
<b>PEX-A COUPLINGS</b>			
EPXC1210PK	1/2 in. (10 Pack)	5	8975088 
EPXC12345PK	1/2 in. x 3/4 in. (5 Pack)	5	8975104 
EPXC3410PK	3/4 in. (10 Pack)	5	8975096 
EPXC341	3/4 in. x 1 in.	5	8975120 
EPXC11	1 in.	5	8975112 



<b>PEX-A x POLYBUTYLENE COUPLINGS</b>			
EPXBC125PK	1/2 in. PEX x 1/2 in. PB (5 Pack)	5	8975146 
EPXBC345PK	3/4 in. PEX x 3/4 in. PB (5 Pack)	5	8975153 



<b>PEX-A x CPVC ADAPTERS</b>			
EPXCPVC12	<b>NEW!</b> 1/2 in. PEX x 1/2 in. CPVC	10	
EPXCPVC34	<b>NEW!</b> 3/4 in. PEX x 3/4 in. CPVC	10	

<b>PEX-A x PVC ADAPTER</b>			
EPXPVC34	<b>NEW!</b> 3/4 in. PEX x 3/4 in. PVC	10	

Part Number	Description	Carton Qty	UPC
<b>PEX-A ELBOWS</b>			
EPXE1210PK	1/2 in. (10 Pack)	5	8975245 6 70750 84030 2
EPXE1234	1/2 in. x 3/4 in.	5	8975310 6 70750 84203 0
EPXE3410PK	3/4 in. (10 Pack)	5	8975252 6 70750 84915 2
EPXE11	1 in.	5	8975260 6 70750 84034 0



<b>PEX-A DROP EAR ELBOWS</b>			
EPXDDEE12	1/2 in. PEX x 1/2 in. FPT	5	8975203 6 70750 84026 5
EPXDDEE3412	3/4 in. PEX x 1/2 in. FPT	5	8975229 6 70750 84255 9
EPXDDEE34	3/4 in. PEX x 3/4 in. FPT	5	8975211 6 70750 84020 3



<b>PEX-A FEMALE ELBOW</b>			
EPXFE12S	1/2 in. PEX x 1/2 in. FPT Swivel	5	8975237 6 70750 84211 5



<b>PEX-A MALE ELBOW</b>			
EPXME125PK	1/2 in. PEX x 1/2 in. MPT (5 Pack)	5	8975278 6 70750 84037 1





Part Number	Description	Carton Qty	UPC
<b>PEX-A FEMALE ADAPTERS</b>			
EPXFA1210PK	1/2 in. PEX x 1/2 in. FPT (10 Pack)	5	8975328 
EPXFA12S	1/2 in. PEX x 1/2 in. FPT Swivel	5	8975955 
EPXFA12345PK	1/2 in. PEX x 3/4 in. FPT (5 Pack)	5	8975351 
EPXFA34125PK	3/4 in. PEX x 1/2 in. FPT (5 Pack)	5	8975336 
EPXFA3410PK	3/4 in. PEX x 3/4 in. FPT (10 Pack)	5	8975344 
EPXFA34S	3/4 in. PEX x 3/4 in. FPT Swivel	5	8975971 
EPXFA341	3/4 in. PEX x 1 in. FPT	5	8975377 
EPXFA1	1 in. PEX x 1 in. FPT	5	8975369 



<b>PEX-A FEMALE SOLDER ADAPTERS</b>			
EPXFS1210PK	1/2 in. PEX x 1/2 in. FS (10 Pack)	5	8975880 
EPXFS1234	1/2 in. PEX x 3/4 in. FS	5	8975898 
EPXFS345PK	3/4 in. PEX x 3/4 in. FS (5 Pack)	5	8975906 
EPXFS341	3/4 in. PEX x 1 in. FS	5	8975914 
EPXFSA11	1 in. PEX x 1 in. FS	5	8975922 



Part Number	Description	Carton Qty	UPC
<b>PEX-A MALE ADAPTERS</b>			
EPXMA1210PK	1/2 in. PEX x 1/2 in. MPT (10 Pack)	5	8975385 6 70750 84105 7
EPXMA1234	1/2 in. PEX x 3/4 in. MPT	5	8975443 6 70750 84117 0
EPXMA3412	3/4 in. PEX x 1/2 in. MPT	5	8975450 6 70750 84145 3
EPXMA3410PK	3/4 in. PEX x 3/4 in. MPT (10 Pack)	5	8975393 6 70750 84107 1
EPXMA341	3/4 in. PEX x 1 in. MPT	5	8975427 6 70750 84402 7
EPXMA134	1 in. PEX x 3/4 in. MPT	5	8975401 6 70750 84109 5
EPXMA11	1 in. PEX x 1 in. MPT	5	8975419 6 70750 84111 8



<b>PEX-A MALE SOLDER ADAPTERS</b>			
EPXMS1210PK	1/2 in. PEX x 1/2 in. MS (10 Pack)	5	8975823 6 70750 84022 7
EPXMS1234	1/2 in. PEX x 3/4 in. MS	5	8975831 6 70750 84943 5
EPXMS3410PK	3/4 in. PEX x 3/4 in. MS (10 Pack)	5	8975856 6 70750 84029 8
EPXMS341	3/4 in. PEX x 1 in. MS	5	8975864 6 70750 85354 8
EPXMSA115PK	1 in. PEX x 1 in. MS (5 Pack)	5	8975872 6 70750 84027 2





Part Number	Description	Carton Qty	UPC
<b>PEX-A TEES</b>			
EPXT1210PK	1/2 in. (10 Pack)	5	8975989 6 70750 84036 4
EPXT121234	1/2 in. x 1/2 in. x 3/4 in.	5	8975997 6 70750 84038 8
EPXT341212	3/4 in. x 1/2 in. x 1/2 in.	5	8976003 6 70750 84040 1
EPXT341234	3/4 in. x 1/2 in. x 3/4 in.	5	8976001 6 70750 84041 8
EPXT3434125PK	3/4 in. x 3/4 in. x 1/2 in. (5 Pack)	5	8976029 6 70750 84043 2
EPXT345PK	3/4 in. (5 Pack)	5	8976037 6 70750 89654 5
EPXT1112	1 in. x 1 in. x 1/2 in.	5	8976052 6 70750 84053 1
EPXT1134	1 in. x 1 in. x 3/4 in.	5	8976060 6 70750 84056 2
EPXT11	1 in.	5	8976078 6 70750 84078 4



<b>PEX-A DROP EAR TEES</b>			
EPXDET12	<b>NEW!</b> 1/2 in. PEX x 1/2 in. PEX x 1/2 in. FPT	10	91988 00372 2
EPXDET34	<b>NEW!</b> 3/4 in. PEX x 3/4 in. PEX x 3/4 in. FPT	10	91988 00373 9



<b>PEX-A ICE MAKER TEE</b>			
EPXIMT1214	<b>NEW!</b> 1/2 in. PEX x 1/2 in. PEX x 1/4 in. OD	10	91988 00408 8

Part Number	Description	Carton Qty	UPC
<b>PEX-A COUPLINGS</b>			
EPXPAC1210PK	1/2 in. (10 Pack)	5	8975161 
EPXPAC3412	<b>NEW!</b> 3/4 in. x 1/2 in.	10	
EPXPAC3410PK	3/4 in. (10 Pack)	5	8975179 
EPXPAC341	<b>NEW!</b> 3/4 in. x 1 in.	10	
EPXPAC1110PK	1 in. (10 Pack)	5	8975187 



<b>PEX-A ELBOWS</b>			
EPXPAE1210PK	1/2 in. (10 Pack)	5	8975286 
EPXPAE3410PK	3/4 in. (10 Pack)	5	8975294 
EPXPAE15PK	1 in. (5 Pack)	5	8975302 



<b>PEX-A MALE ADAPTER</b>			
EPXPAMA1210PK	1/2 in. PEX x 1/2 in. MPT (10 Pack)	5	8975435 



<b>PEX-A TEES</b>			
EPXPAT1210PK	1/2 in. (10 Pack)	5	8976086 
EPXPAT341212	<b>NEW!</b> 3/4 in. x 1/2 in. x 1/2 in.	10	
EPXPAT343412	<b>NEW!</b> 3/4 in. x 3/4 in. x 1/2 in.	10	
EPXPAT3410PK	3/4 in. (10 Pack)	5	8976094 
EPXPAT15PK	1 in. (5 Pack)	5	8976110 





Part Number	Description	Carton Qty	UPC
<b>PEX-A TEST PLUGS</b>			
EPXPAP1210PK	1/2 in. (10 Pack)	5	8975740 6 70750 84279 5
EPXPAP3410PK	3/4 in. (10 Pack)	5	8975757 6 70750 84280 1
EPXPAP110PK	1 in. (10 Pack)	5	8975765 6 70750 84283 2



Part Number	Description	Carton Qty	UPC
<b>PEX-A MANIFOLDS</b>			
EPXM3PT	3 Port, Closed 3/4 in. Inlet x 1/2 in. Outlets	5	8975468 1 91988 00179 7
EPXM4PT	4 Port, Closed 3/4 in. Inlet x 1/2 in. Outlets	5	8975468 6 70750 84288 7
EPXM6PT	6 Port, Closed 3/4 in. Inlet x 1/2 in. Outlets	5	8975476 6 70750 84289 4
EPXM2PT0	2 Port, Open 3/4 in. Inlet/Outlet x 1/2 in. Branches	5	8975484 6 70750 84290 0
EPXM3PT0	3 Port, Open 3/4 in. Inlet/Outlet x 1/2 in. Branches	5	8975492 6 70750 84292 4
EPXM4PT0	4 Port, Open 3/4 in. Inlet/Outlet x 1/2 in. Branches	5	8975500 6 70750 84293 1
EPXM4PT01	<b>NEW!</b> 4 Port, Open 1 in. x 3/4 in. Inlet/Outlet x 1/2 in. Branches	5	8975500 1 91988 00180 3



Part Number	Description	Carton Qty	UPC
<b>PEX-A MISCELLANEOUS</b>			
EPXBOXIM	<b>NEW!</b> Ice Maker Outlet Box	2	8975500 6 70750 96076 5
EPXBOXWM	<b>NEW!</b> Washing Machine Outlet Box	3	8975500 6 70750 96065 9
EPXCSST18	CSST Water Heater Connector 3/4 in. PEX x 3/4 in. FPT x 18 in.	5	8975070 6 70750 84023 4
EPXSTUBWE12	Stubout With Ear 1/2 in. PEX x 8 in.	10	8975807 6 70750 84014 2
EPXSTUBWE34	Stubout With Ear 3/4 in. PEX x 8 in.	10	8975815 6 70750 84015 9



Part Number	Description	Carton Qty	UPC
<b>PEX-A VALVES</b>			
EPXV12	1/2 in. Ball Valve	5	8974974 6 70750 83936 8
EPXV34	3/4 in. Ball Valve	5	8974982 6 70750 83937 5
EPXV1	1 in. Ball Valve	5	8974990 6 70750 83938 2
EPXV12M	<b>NEW!</b> Male Ball Valve 1/2 in. PEX x 1/2 in. MPT	5	1 91988 00374 6
EPXV34M	<b>NEW!</b> Male Ball Valve 3/4 in. PEX x 3/4 in. MPT	5	1 91988 00375 3
EPXV12S	<b>NEW!</b> Sweat Ball Valve 1/2 in. PEX x 1/2 in. Sweat	5	1 91988 00376 0
EPX34S	<b>NEW!</b> Sweat Ball Valve 3/4 in. PEX x 3/4 in. Sweat	5	1 91988 00377 7
EPXV12T	<b>NEW!</b> Ball Valve w/ Tee Handle 1/2 in. PEX x 1/2 in. PEX	5	1 91988 00368 5
EPXV34T	<b>NEW!</b> Ball Valve w/ Tee Handle 3/4 in. PEX x 3/4 in. PEX	5	1 91988 00369 2
EPXV12WD	<b>NEW!</b> 1/2 in. Ball Valve with Drain and Mounting Pad	5	1 91988 00370 8
EPXV34WD	<b>NEW!</b> 3/4 in. Ball Valve with Drain and Mounting Pad	5	1 91988 00371 5
EPXSCV1234	<b>NEW!</b> Hose Bibb 1/2 in. PEX x 3/4 in. MGHT	10	8975013 6 70750 84096 8
EPXVA1214C	Angle Stop Valve 1/2 in. PEX x 1/4 in. C	10	8975047 6 70750 84554 3
EPXVA1238C	Angle Stop Valve 1/2 in. PEX x 3/8 in. C	10	8975062 6 70750 84013 5
EPXVS1214C	Straight Stop Valve 1/2 in. PEX x 1/4 in. C	10	8975021 6 70750 83948 1
EPXVS1238C	Straight Stop Valve 1/2 in. PEX x 3/8 in. C	10	8975039 6 70750 83955 9





Part Number	Description	Carton Qty	UPC
<b>PEX-A VALVES (continued)</b>			



EPXVS123838C

**NEW!**

Straight Dual Outlet Stop Valve  
1/2 in. PEX x 3/8 in. C x 3/8 in. C

10



EPXVT123838C

**NEW!**

Angle Dual Outlet Stop Valve  
1/2 in. PEX x 3/8 in. C x 3/8 in. C

10



EPXPRV34WG

**NEW!**

3/4 in.  
Pressure Reducing Valve with Gauge

3



## PEX-A EXPANSION SLEEVES



EPXS1225PK

1/2 in. (25 Pack)

10



EPXS3425PK

3/4 in. (25 Pack)

10



EPS125PK

1 in. (25 Pack)

10



## PEX-A TOOLS



EPXT00LKIT

Expansion PEX Tool Kit  
1/2 in. - 1 in.

3



EPXT00L

Expansion PEX Tool  
(No Heads)

3



EPXHEAD12

1/2 in. Tool Head

5



EPXHEAD34

3/4 in. Tool Head

5



EPXHEAD1

1 in. Tool Head

5



# EXPANSION PEX PIPE (PEX-A)

PEX tubing is cross-linked, high-density polyethylene. It's available in white, red, or blue colors for easy identification of hot and cold water lines. The Apollo® PEX tubing listed in the following pages is type PEX-A (PE-Xa, PEXa).

PEX tubing is for use in hot and cold potable water distribution systems as well as hydronic radiant heating systems. PEX tubing can also be used in continuously recirculating plumbing systems up to 140° F while maintaining chlorine resistance.

## **Features**

- Tough
- Flexible
- Less expensive than other plumbing materials
- Copper tube size dimensions (CTS)
- Available in white, red, or blue

## **Standards / Certifications**

- PEX 5006 - SDR 9
- Meets ASTM F876/F877
- cNSFus-pw/rfh
- ANSI/NSF Standards 61 & 14
- cUPC
- CSA B137.5

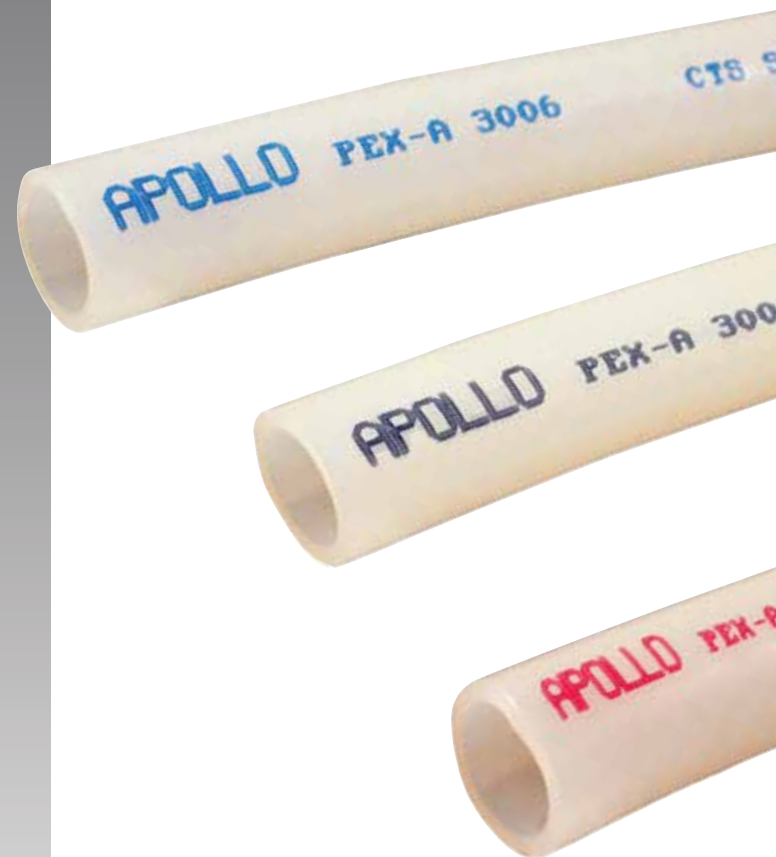
## **Pressure & Temperature**

- 160 psi @ 73° F, 100 psi @ 180° F

## **Installation**

To cut PEX tubing, use a PEX tubing cutter and cut at a 90° angle. Clear the cut end of any burrs or debris. **Do not expose PEX tubing to direct sunlight.**

It is recommended to insulate hot water lines with standard foam polyethylene pipe insulation to prevent heat loss. If installing in an area that experiences harsh winters, it's recommended to insulate both hot and cold water lines to prevent freezing.





Part Number	Description	Carton Qty	UPC
<b>BLUE PEX-A PIPE</b>			
EPPB10012	1/2 in. x 100 ft. Coil	1	8975542 6 70750 84305 1
EPPB30012	1/2 in. x 300 ft. Coil	1	8975559 6 70750 84307 5
EPPB10034	3/4 in. x 100 ft. Coil	1	8975633 6 70750 84323 5
EPPB30034	3/4 in. x 300 ft. Coil	1	8975641 6 70750 84324 2
EPPB1001	1 in. x 100 ft. Coil	1	8975708 6 70750 84350 1
EPPB3001	1 in. x 300 ft. Coil	1	8975716 6 70750 84355 6



<b>RED PEX-A PIPE</b>			
EPPR10012	1/2 in. x 100 ft. Coil	1	8975534 6 70750 84304 4
EPPR30012	1/2 in. x 300 ft. Coil	1	8975567 6 70750 84311 2
EPPR10034	3/4 in. x 100 ft. Coil	1	8975617 6 70750 84322 8
EPPR30034	3/4 in. x 300 ft. Coil	1	8975658 6 70750 84325 9
EPPR1001	1 in. x 100 ft. Coil	1	8975690 6 70750 84342 6
EPPR3001	1 in. x 300 ft. Coil	1	8975724 6 70750 84361 7

Part Number	Description	Carton Qty	UPC
<b>WHITE PEX-A PIPE</b>			
EPPW512	1/2 in. x 5 ft. Stick	25	8975518 6 70750 84301 3
EPPW10012	1/2 in. x 100 ft. Coil	1	8975526 6 70750 84303 7
EPPW30012	1/2 in. x 300 ft. Coil	1	8975575 6 70750 84313 6
EPPW534	3/4 in. x 5 ft. Stick	10	8975591 6 70750 84314 3
EPPW10034	3/4 in. x 100 ft. Coil	1	8975609 6 70750 84321 1
EPPW30034	3/4 in. x 300 ft. Coil	1	8975666 6 70750 84326 6
EPPW51	1 in. x 5 ft. Stick	5	8975674 6 70750 84327 3
EPPW1001	1 in. x 100 ft. Coil	1	8975682 6 70750 84328 0
EPPW3001	1 in. x 300 ft. Coil	1	8975732 6 70750 84369 3

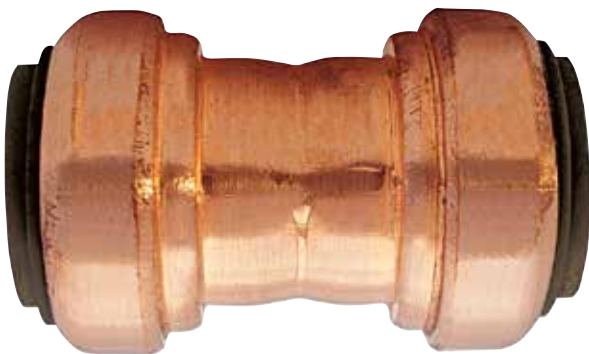


# PUSH TO CONNECT

**TECTITE™**  
by "Apollo"



"Apollo"  
**PUSH**  
COPPER



Removable PUSH Fittings sizes ¼ in. to 1 in.

Tectite™ by Apollo® is proud to offer the most complete portfolio of push to connect fittings available in the marketplace.

It is a full line of 1/4 in. - 1 in. lead free push fittings. Our push fittings can be used with copper, CPVC, or PEX pipe.

Apollo® Copper Push fittings are removable and reusable.

### **FEATURES**

- Use in wet or dry installations.
- Reduce repair or installation time.
- No special installation tools required.
- Joins copper, CPVC, and PEX tubing.
- Tectite and Apollo Copper Push are removable and reusable.
- EPDM o-ring for leak free seals.

### **PERFORMANCE RATING**

- Maximum pressure: 200 psi
- Temperature range: 32°F to 200°F

### **APPROVALS**

- NSF/ANSI NSF 61/372/14
- ASSE 1061
- IAPMO cUPC® File Listings: 4951








Part Number	Description	Carton Qty	UPC
<b>COUPLINGS</b>			
FSBC14	1/4 in.	12	6 70750 96457 2
FSBC38	3/8 in.	12	6 70750 96602 6
FSBC1238	1/2 in. x 3/8 in.	12	6 70750 96423 7
FSBC12	1/2 in.	24	6 70750 90382 3
FSBC126JR <b>NEW!</b>	1/2 in. (6 Pack Jar)	8	1 91988 00581 8
FSBC3412	3/4 in. x 1/2 in.	12	6 70750 96462 6
FSBC34	3/4 in.	24	6 70750 90384 7
FSBC346JR <b>NEW!</b>	3/4 in. (6 Pack Jar)	4	1 91988 00582 5
FSBC134	1 in. x 3/4 in.	6	6 70750 96432 9
FSBC1	1 in.	6	6 70750 96344 5
















Push

<b>SLIP COUPLINGS</b>			
FSBC12SL	1/2 in.	6	6 70750 96946 1
FSBC34SL	3/4 in.	6	6 70750 96953 9
FSBC1SL	1 in.	3	6 70750 96948 5
FSBC12SLEZ <b>NEW!</b>	EZ Slip Repair Coupling 1/2 in.	6	1 91988 00396 8
FSBC34SLEZ <b>NEW!</b>	EZ Slip Repair Coupling 3/4 in.	6	1 91988 00397 5



Part Number	Description	Carton Qty	UPC
<b>CONVERSION COUPLINGS</b>			
	FSBIPSC12	1/2 in. IPS x 1/2 in. CTS	6 6 70750 96899 0
	FSBIPSC34	3/4 in. IPS x 3/4 in. CTS	6 6 70750 96900 3
	FSBIPSC1	1 in. IPS x 1 in. CTS	3 6 70750 96801 3
	FSBIPSC34SL	<b>NEW!</b> 3/4 in. PVC Slip Repair Coupling	6 1 91988 00385 2
	FSBIPSC1SL	<b>NEW!</b> 1 in. PVC Slip Repair Coupling	6 1 91988 00386 9
	FSBIPSSTEM12	<b>NEW!</b> 1/2 in. PVC Transition Stem	6 1 91988 00433 0
	FSBIPSSTEM34	<b>NEW!</b> 3/4 in. PVC Transition Stem	6 1 91988 00434 7
	FSBIPSSTEM1	<b>NEW!</b> 1 in. PVC Transition Stem	6 1 91988 00435 4
	FSBPBC12	1/2 in. Push x 1/2 in. PB	12 6 70750 96645 3
	FSBPBC34	3/4 in. Push x 3/4 in. PB	6 6 70750 96665 1
<b>STREET SLIP ADAPTERS</b>			
	FSBSLA12	<b>NEW!</b> 1/2 in.	6 1 91988 00495 8
	FSBSLA34	<b>NEW!</b> 3/4 in.	6 1 91988 00497 2
	FSBSLA1	<b>NEW!</b> 1 in.	6 1 91988 00496 5

Part Number	Description	Carton Qty	UPC
<b>90° ELBOWS</b>			
FSBE38	3/8 in.	6	
FSBE12	1/2 in.	24	
FSBE126JR <b>NEW!</b>	1/2 in. (6 Pack Jar)	8	
FSBE3412	3/4 in. x 1/2 in.	6	
FSBE34	3/4 in.	24	
FSBE346JR <b>NEW!</b>	3/4 in. (6 Pack Jar)	4	
FSBE1	1 in.	3	
FSBE12STR <b>NEW!</b>	1/2 in. Street Elbow	12	
FSBE34STR <b>NEW!</b>	3/4 in. Street Elbow	6	
FSBE12V <b>NEW!</b>	1/2 in. Elbow with Drain	6	
FSBE34V <b>NEW!</b>	3/4 in. Elbow with Drain	6	
<b>45° ELBOWS</b>			
FSBE1245 <b>NEW!</b>	1/2 in.	12	
FSBE3445 <b>NEW!</b>	3/4 in.	12	



Part Number	Description	Carton Qty	UPC
<b>DROP EAR ELBOWS</b>			



FSBDEE3812	3/8 in. CTS x 1/2 in. FPT	12	6 70750 96683 5
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FSBDEE12	1/2 in. CTS x 1/2 in. FPT	12	6 70750 96682 8
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FSDEE12P	1/2 in. CTS x 1/2 in. CTS	6	6 70750 07217 8
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FSBDEE34P	3/4 in. CTS x 3/4 in. CTS	12	1 91988 00389 0
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**NEW!**

<b>FEMALE ELBOWS</b>			
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FSBDWE1434	1/4 in. CTS x 3/4 in. FGHT Dishwasher Elbow	6	6 70750 96685 9
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FSBFE12	1/2 in. CTS x 1/2 in. FNPT	12	6 70750 96709 2
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<b>MALE ELBOWS</b>			
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FSBME1438	1/4 in. CTS x 3/8 in. MNPT Dishwasher Elbow	6	6 70750 96738 2
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FSBME1238	1/2 in. CTS x 3/8 in. MNPT	6	6 70750 96717 7
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FSME12	1/2 in. CTS x 1/2 in. MNPT	6	6 70750 96715 3
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<b>FEMALE ADAPTERS</b>			
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FSBFA1412	1/4 in. CTS x 1/2 in. FNPT	12	6 70750 96788 7
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FSBFA3812	3/8 in. CTS x 1/2 in. FNPT	12	6 70750 96795 5
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FSBFA12	1/2 in. CTS x 1/2 in. FNPT	24	6 70750 96760 3
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FSBFA126JR	1/2 in. CTS x 1/2 in. FNPT (6 Pack Jar)	8	1 91988 00587 0
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**NEW!**

Part Number	Description	Carton Qty	UPC
<b>FEMALE ADAPTERS (continued)</b>			
FSBFA1234	1/2 in. CTS x 3/4 in. FNPT	6	6 70750 96761 0
FSBFA34	3/4 in. CTS x 3/4 in. FNPT	12	6 70750 96793 1
FSBFA1	1 in. CTS x 1 in. FNPT	3	6 70750 96754 2
<b>MALE ADAPTERS</b>			
FSBMA1412	1/4 in. CTS x 1/2 in. MNPT	6	6 70750 96928 7
FSBMA3812	3/8 in. CTS x 1/2 in. MNPT	12	6 70750 96939 3
FSBMA12	1/2 in. CTS x 1/2 in. MNPT	24	6 70750 96922 5
FSBMA126JR	<b>NEW!</b> 1/2 in. CTS x 1/2 in. MNPT (6 Pack Jar)	2	1 91988 00588 7
FSBMA1234	1/2 in. CTS x 3/4 in. MNPT	6	6 70750 96925 6
FSBMA3412	3/4 in. CTS x 1/2 in. MNPT	6	6 70750 96936 2
FSBMA34	3/4 in. CTS x 3/4 in. MNPT	24	6 70750 96931 7
FSBMA134	1 in. CTS x 3/4 in. MNPT	3	6 70750 96926 3
FSBMA1	1 in. CTS x 1 in. MNPT	3	6 70750 96919 5
<b>MALE CONVERSION ADAPTERS</b>			
FSBIPSMA12	1/2 in. IPS x 1/2 in. MNPT	6	6 70750 96907 2
FSBIPSMA34	3/4 in. IPS x 3/4 in. MNPT	6	6 70750 96908 9







Part Number	Description	Carton Qty	UPC
<b>TEES</b>			
FSBT14	1/4 in.	6	6 70750 98345 0
FSBT38	3/8 in.	6	6 70750 98354 2
FSBT121238	1/2 in. x 1/2 in. x 3/8 in.	12	6 70750 98342 9
FSBT12	1/2 in.	24	6 70750 98340 5
FSBT126JR	1/2 in. (6 Pack Jar)	2	1 91988 00589 4
FSBT341212	3/4 in. x 1/2 in. x 1/2 in.	6	6 70750 98351 1
FSBT341234	3/4 in. x 1/2 in. x 3/4 in.	6	6 70750 98352 8
FSBT343412	3/4 in. x 3/4 in. x 1/2 in.	12	6 70750 98353 5
FSBT34	3/4 in.	12	6 70750 98350 4
FSBT1134	1 in. x 1 in. x 3/4 in.	3	6 70750 98339 9
FSBT1	1 in.	3	6 70750 98338 2



<b>SLIP TEES</b>			
FSBT12SLCTS	1/2 in. CTS x 1/2 in. CTS x 1/2 in. CTS Stem	6	6 70750 96958 4
FSBT1212IPS12	<b>NEW!</b> 1/2 in. CTS x 1/2 in. CTS x 1/2 in. PVC Slip Tee	6	1 91988 00379 1
FSBT3434IPS34	<b>NEW!</b> 3/4 in. CTS x 3/4 in. CTS x 3/4 in. PVC Slip Tee	6	1 91988 00381 4
FSBT11IPS1	<b>NEW!</b> 1 in. CTS x 1 in. CTS x 1 in. PVC Slip Tee	6	1 91988 00383 8
FSBT1212CTS12	<b>NEW!</b> 1/2 in. PVC x 1/2 in. PVC x 1/2 in. CTS PVC Slip Tee	6	1 91988 00380 7



Part Number	Description	Carton Qty	UPC
<b>SLIP TEES (continued)</b>			
FSBT3434CTS34 <b>NEW!</b>	3/4 in. PVC x 3/4 in. PVC x 3/4 in. CTS PVC Slip Tee	6	1 91988 00382 1
FSBT11CTS1 <b>NEW!</b>	1 in. PVC x 1 in. PVC x 1 in. CTS PVC Slip Tee	6	1 91988 00384 5
FSBT12SL	1/2 in.	6	6 70750 96954 6
FSBT34SL	3/4 in.	6	6 70750 96967 6
FSBT12SLF	1/2 in. CTS x 1/2 in. CTS x 1/2 in. FNPT	6	6 70750 96961 4
FSBT34SLF	3/4 in. CTS x 3/4 in. CTS x 3/4 in. FNPT	6	6 70750 96968 3
<b>STREET TEES</b>			
FSBT12STR <b>NEW!</b>	1/2 in. CTS x 1/2 in. CTS x 1/2 in. Stem	12	6 70750 81830 1
FSBT34STR <b>NEW!</b>	3/4 in. CTS x 3/4 in. CTS x 1/2 in. Stem	6	6 70750 81841 7
<b>FEMALE TEES</b>			
FSBT34F	3/4 in. CTS x 3/4 in. CTS x 3/4 in. FNPT	6	6 70750 07368 7
FSBTANKTEE	3/4 in. CTS x 3/4 in. FNPT x 3/4 in. FNPT - Tank Tee	5	6 70750 08172 9
<b>CAPS</b>			
FSBCAP38	3/8 in.	12	6 70750 96184 7
FSBCAP12	1/2 in.	24	6 70750 96101 4
FSBCAP126JR <b>NEW!</b>	1/2 in. (6 Pack Jar)	8	1 91988 00583 2
FSBCAP12WD	1/2 in. Cap with Drain	12	6 70750 07341 0





Part Number	Description	Carton Qty	UPC
<b>CAPS (continued)</b>			

FSBCAP34	3/4 in.	12	6 70750 96123 6
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**NEW!**

FSBCAP346JR	3/4 in. (6 Pack Jar)	4	1 91988 00584 9
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FSBCAP34WD	3/4 in. Cap with Drain	12	6 70750 07367 0
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FSBCAP1	1 in.	3	6 70750 96067 3
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<b>VALVES</b>			
FSBBV12	1/2 in. Ball Valve	12	6 70750 95962 2
FSBBV34	3/4 in. Ball Valve	12	6 70750 95976 9
FSBBV1	1 in. Ball Valve	6	6 70750 95952 3
FSBBV12DE	1/2 in. Ball Valve with Drain	12	6 70750 95963 9
FSBBV34DE	3/4 in. Ball Valve with Drain	6	6 70750 95977 6
FSBBV12F	1/2 in. CTS x 1/2 in. FNPT Female Ball Valve	6	6 70750 95965 3
FSBBV34F	3/4 in. CTS x 3/4 in. FNPT Female Ball Valve	6	6 70750 95984 4
FSBBV12SL	1/2 in. Slip Ball Valve	6	6 70750 95973 8
FSBBV34SL	3/4 in. Slip Ball Valve	6	6 70750 95987 5
FSBBV12TX	1/2 in. Locking Ball Valve	12	1 91988 00403 3
FSBBV34TX	3/4 in. Locking Ball Valve	12	1 91988 00404 0
FSBBV1TX	1 in. Locking Ball Valve	6	1 91988 00405 7

**NEW!**

**NEW!**

**NEW!**





Part Number	Description	Carton Qty	UPC
<b>VALVES (continued)</b>			
FSBBV312 <b>NEW!</b>	1/2 in. Three Way Ball Valve	6	
FSBBV334 <b>NEW!</b>	3/4 in. Three Way Ball Valve	6	
FSBSV12WD <b>NEW!</b>	1/2 in. Stop Valve with Drain	12	
FSBSV34WD <b>NEW!</b>	3/4 in. Stop Valve with Drain	12	
FSBVA1214	1/2 in. x 1/4 in. Angle Stop Valve	6	
FSBVA1214C	1/2 in. CTS x 1/4 in. C Angle Stop Valve	6	
FSBVA1238C	1/2 in. CTS x 3/8 in. C Angle Stop Valve	12	
FSBVA1238C6JR <b>NEW!</b>	1/2 in. CTS x 3/8 in. C Angle Stop Valve (6 Pack Jar)	2	
FSBVA1212M	1/2 in. CTS x 1/2 in. MNPT Angle Male Stop Valve	6	
FSBVS1214	1/2 in. x 1/4 in. Straight Stop Valve	6	
FSBVS1214C	1/2 in. CTS x 1/4 in. C Straight Stop Valve	6	
FSBVS1238C	1/2 in. CTS x 3/8 in. C Straight Stop Valve	12	
FSBVS1238C6JR <b>NEW!</b>	1/2 in. CTS x 3/8 in. C Straight Stop Valve (6 Pack Jar)	2	
FSBVS1212M	1/2 in. CTS x 1/2 in. MNPT Straight Male Stop Valve	6	
FSBVT121214C	1/2 in. CTS x 1/2 in. CTS x 1/4 in. OD Compression Tee Valve	6	
FSBVT121238C	1/2 in. CTS x 1/2 in. CTS x 3/8 in. OD Compression Tee Valve	6	
FSBVT343414C	3/4 in. CTS x 3/4 in. CTS x 1/4 in. OD Compression Tee Valve	6	







Part Number	Description	Carton Qty	UPC
<b>VALVES (continued)</b>			

FSBCV12	1/2 in. Check Valve	12	 6 70750 96301 8
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FSBCV34	3/4 in. Check Valve	12	 6 70750 96307 0
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FSBDV01238C	<b>NEW!</b> 1/2 in. CTS x 3/8 in. C Dual Outlet Supply Stop - Opposed	12	 1 91988 00387 6
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FSBDVS1238C	<b>NEW!</b> 1/2 in. CTS x 3/8 in. C Dual Outlet Supply Stop - Inline	12	 1 91988 00388 3
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FSBGV1234	<b>NEW!</b> 1/2 in. CTS x 3/4 in. MHT Drop Ear Garden Hose Valve	12	 1 91988 00394 4
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FSBGV3434	<b>NEW!</b> 3/4 in. CTS x 3/4 in. MHT Drop Ear Garden Hose Valve	12	 1 91988 00395 1
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FSBSCV1234	<b>NEW!</b> 1/2 in. CTS x 3/4 in. MHT No-Kink Hose Bibb	12	 1 91988 00390 6
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FSBSCV3434	<b>NEW!</b> 3/4 in. CTS x 3/4 in. MHT No-Kink Hose Bibb	12	 1 91988 00391 3
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FSBWMAV	1/2 in. CTS x 3/4 in. MHT Washing Machine Angle Valve	6	 6 70750 07219 2
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FSBWMSV	1/2 in. CTS x 3/4 in. MHT Washing Machine Straight Valve	6	 6 70750 07240 6
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FSBPRV34	3/4 in. Pressure Regulator	3	 6 70750 96943 0
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FSBPRV34SL	3/4 in. Slip Pressure Regulator	2	 6 70750 96944 7
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FSBPRV34WG	<b>NEW!</b> 3/4 in. Pressure Regulator with Gauge	3	 1 91988 00502 3
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Part Number	Description	Carton Qty	UPC
<b>CONNECTORS</b>			
FSBBS12P18	1/2 in. x 18 in. Repair Hose	12	6 70750 96016 1
FSBBS34P18	3/4 in. x 18 in. Repair Hose	12	6 70750 96054 3
FSBBS34F12	3/4 in. CTS x 3/4 in. FNPT x 12 in. SS Water Heater Connector	12	6 70750 96019 2
FSBBS34F15	3/4 in. CTS x 3/4 in. FNPT x 15 in. SS Water Heater Connector	12	6 70750 96031 4
FSBBS34F18	3/4 in. CTS x 3/4 in. FNPT x 18 in. SS Water Heater Connector	12	6 70750 96032 1
FSBBS34F24	3/4 in. CTS x 3/4 in. FNPT x 24 in. SS Water Heater Connector	12	6 70750 96038 3
FSBBS34F18BV	3/4 in. CTS x 3/4 in. FNPT x 18 in. SS Water Heater Conn. w/ Ball Valve	12	6 70750 96035 2
FSBBS34P1F24	3/4 in. CTS x 1 in. FNPT x 24 in. SS Water Softener Connector	6	6 70750 96055 0
FSBCSST34F18	3/4 in. CTS x 3/4 in. FNPT x 18 in. CSST Water Heater Connector	12	6 70750 96680 4
FSBCSST34F24	3/4 in. CTS x 3/4 in. FNPT x 24 in. CSST Water Heater Connector	12	6 70750 96681 1



<b>MISCELLANEOUS</b>			
FSBWHKIT	Water Heater Installation Kit Two 18 in. Connectors, one w/ valve	3	6 70750 99604 7
FSBTANKKIT	<b>NEW!</b> Water Heater Installation Kit Tank Tee, Two 18 in. Connectors, one w/ valve	3	1 91988 00504 7
FSBSHOWKIT	<b>NEW!</b> Tub & Shower Installation Kit Two of each: Drop Ear Elbows, Female Adapters, Female Elbows	6	1 91988 00503 0
FSBSTUB8	Stub-Out Elbow 1/2 in. x 8 in.	6	6 70750 95949 3
FSBTWG34	Tee with Pressure Gauge 3/4 in. x 3/4 in. x 1/2 in.	5	6 70750 98355 9



Part Number	Description	Carton Qty	UPC
<b>MISCELLANEOUS (continued)</b>			
	FSBBOXIM Ice Maker Outlet Box	2	6 70750 95989 9
	FSBBOXIMWH Ice Maker Outlet Box with Water Hammer Arrestor	2	6 70750 95990 5
	FSBBOXWM Washing Machine Outlet Box	3	6 70750 95993 6
	FSBBOXWMWH Washing Machine Outlet Box with Water Hammer Arrestors	3	6 70750 96009 3
	FSBFAU14 1/4 in. (3/8 in.) x 1/4 in. Comp. Stop Valve Connector	6	6 70750 96743 6
	FSBFAU1438 1/4 in. CTS x 3/8 in. OD Faucet Connector	6	6 70750 96747 4
	FSBTA141438C 1/4 in. CTS x 1/4 in. CTS x 3/8 in. OD Compression Stop Valve Tee	6	6 70750 98336 8
	FSBFAU1412 1/4 in. CTS x 1/2 in. FNPT Faucet Connector	6	6 70750 96744 3
	FSBFAU1478 1/4 in. CTS x 7/8 in. BC Toilet Connector	6	6 70750 96748 1
<b>MANIFOLDS</b>			
	<b>NEW!</b> FSBM2PTC 2 Port, Closed 3/4 in. Inlet, 1/2 in. Outlets	6	1 91988 00400 2
	<b>NEW!</b> FSBM2PTO 2 Port, Open 3/4 in. Inlet, 1/2 in. Outlets	6	1 91988 00401 9
	<b>NEW!</b> FSBM3PTOV2 3 Port, Open 3/4 in. Inlet, 1/2 in. Outlets	6	1 91988 00402 6
	<b>NEW!</b> FSBM3PTO 3 Port Street Manifold, Open 3/4 in. Inlet, 1/2 in. Outlets	6	6 70750 02968 4

Part Number	Description	Carton Qty	UPC
<b>COUPLINGS</b>			
ACPC12	1/2 in.	15	6 70750 83895 8
ACPC3412	3/4 in. x 1/2 in.	15	6 70750 83911 5
ACPC34	3/4 in.	15	6 70750 83910 8
<b>ELBOWS</b>			
ACPE12	1/2 in.	15	6 70750 83917 7
ACPE34	3/4 in.	15	6 70750 83918 4
ACPDEE12	1/2 in. CTS x 1/2 in. FPT Drop Ear Elbow	15	6 70750 83916 0
<b>FEMALE ADAPTERS</b>			
ACPF12	1/2 in. CTS x 1/2 in. FPT	15	6 70750 83919 1
ACPF1234	1/2 in. CTS x 3/4 in. FPT	15	6 70750 83920 7
ACPF34	3/4 in. CTS x 3/4 in. FPT	15	6 70750 83921 4
<b>MALE ADAPTERS</b>			
ACPM12	1/2 in. CTS x 1/2 in. MPT	15	6 70750 83922 1
ACPM1234	1/2 in. CTS x 3/4 in. MPT	15	6 70750 83923 8
ACPM34	3/4 in. CTS x 3/4 in. MPT	15	6 70750 83924 5





Part Number	Description	Carton Qty	UPC
<b>TEES</b>			
ACPT12	1/2 in.	15	
ACPT343412	3/4 in. x 3/4 in. x 1/2 in.	15	
ACPT34	3/4 in.	15	



<b>CAPS</b>			
ACPCAP12	1/2 in.	15	
ACPCAP34	3/4 in.	15	



<b>TOOLS</b>			
69PFRT	Push Fitting Removal Tool Removes 1/2 in. - 1 in. Fittings	3	



FSBDC14	1/4 in. Demount Clip	12	
FSBDC38	3/8 in. Demount Clip	12	
FSBDC12	1/2 in. Demount Clip	48	
FSBDC34	3/4 in. Demount Clip	48	
FSBDC1	1 in. Demount Clip	24	



FSBIPSDC3PK	1/2 in., 3/4 in., 1 in. PVC IPS Demount Clip (3 Pack)	12	
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FSBDT12	1/2 in. Removal Tool	6	
FSBDT34	3/4 in. Removal Tool	6	



FSBDG	3/8 in. - 1 in. Depth Gauge and Chamfering Tool	6	
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# APPLIANCE ACCESSORIES

Apollo is now offering a wide range of appliance accessories! New products - such as Tank Max, which provides more hot water from your existing water heater - to connectors and fittings.

## **New Products**

- Tank Max - More Hot Water
- Tank Tee
- Tank Pro
- Water Heater Installation Kit With Push Technology






















## **Other Appliance Products**







- Push Connectors
- Corrugated Stainless Steel Connectors
- Corrugated Copper Connectors
- Braided Stainless Steel Connectors
- PVC Connectors/Drain Hoses
- Fittings
- Valves





Appliance




Part Number	Description	Carton Qty	UPC
<b>DISHWASHER CONNECTORS</b>			
 AFDWF5	5 ft. Braided PVC Connector	6	 6 70750 72928 7
 AFDWD6	6 ft. PVC Drain Hose	6	 6 70750 72929 4
<b>DISHWASHER FITTINGS</b>			
 AFDWE38C34	3/4 in. OD Comp x 3/4 in. FGH 90° Elbow	5	 6 70750 72961 4
 AFDOSCOMP	1/2 in. x 3/8 in. x 3/8 in. Dual Outlet Stop Valve	5	 6 70750 72987 4
<b>ICE MAKER CONNECTOR</b>			
 AFIM5	5 ft. Braided PVC Connector	6	 6 70750 72932 4
<b>WASHING MACHINE CONNECTORS</b>			
 AFWMF6	6 ft. PVC Connector	12	 6 70750 72921 8
 AFWMD6	6 ft. PVC Drain Hose	6	 6 70750 72925 6
<b>WASHING MACHINE FITTINGS</b>			
 AFPF122PK	1/2 in. Push x 1/2 in. FIP Adapters (2 Pack)	5	 6 70750 72934 8
 AF45E2PK	3/4 in. MIP x 3/4 in. FGH 45° Elbow (2 Pack)	12	 6 70750 72940 9
 AF90E2PK	3/4 in. MIP x 3/4 in. FGH 90° Elbow (2 Pack)	12	 6 70750 72959 1
 FSBWMSV	1/2 in. Push x 1/2 in. MGH Straight Valve	6	 6 70750 07240 6
 FSBWMAV	1/2 in. Push x 1/2 in. MGH Angle Valve	6	 6 70750 07219 2

Part Number	Description	Carton Qty	UPC
<b>WATER HEATER CONNECTORS</b>			
WHC34F34S18	3/4 in. FIP x 3/4 in. SWT x 18 in. Corrugated Copper	5	
WHC34F24	3/4 in. FIP x 3/4 in. FIP x 24 in. Corrugated Copper	20	
WHBS34F12	3/4 in. FIP x 3/4 in. FIP x 12 in. Braided Stainless Steel	5	
WHBS34F18	3/4 in. FIP x 3/4 in. FIP x 18 in. Braided Stainless Steel	10	
WHBS34F24	3/4 in. FIP x 3/4 in. FIP x 24 in. Braided Stainless Steel	5	
WHBS34F7818	3/4 in. FIP x 7/8 in. FIP x 18 in. Braided Stainless Steel	5	
WHCSST34F24	3/4 in. FIP x 3/4 in. FIP x 24 in. Corrugated Stainless Steel	5	
WHCSST34P1F24	3/4 in. Push x 1 in. FIP x 24 in. Corrugated Stainless Steel	5	
WHCSST1F18	1 in. FIP x 1 in. FIP x 18 in. Corrugated Stainless Steel	5	














<b>WATER HEATER FITTINGS</b>			
WHCOMP12C34M	1/2 in. C x 3/4 in. MIP (2 Pack)	5	
WHCOMP34	3/4 in. C x 3/4 in. MIP (2 Pack)	5	



<b>WATER HEATER FITTINGS</b>			
69TANKKIT	Water Heater Installation Kit Contains Tank Tee, two CSST connectors - one with ball valve	3	



Part Number	Description	Carton Qty	UPC
<b>WATER SOFTENER FITTINGS</b>			
 AFWS34	3/4 in. Push (2 Pack)	5	 6 70750 51980 2
AFWS1	1 in. Push (2 Pack)	5	 6 70750 51981 9
<b>TANK MAX</b>			
 69TANKMAX	Almost doubles hot water output from an existing water heater	3	 6 70750 36183 8
<b>TANK PRO</b>			
 69TANKPRO	Replaces the expansion tank, dielectric union, shutoff valve, and tee with one device	5	 6 70750 36171 5
<b>TANK TEE</b>			
 69TANKTEE	Attach an expansion tank quicker and easier	5	 6 70750 36182 1
<b>UNIVERSAL SELF-PIERCING SADDLE VALVE</b>			
 AFSPSV	Use with 1/2 in. or 3/4 in. copper (type M) or CPVC pipe.	5	 6 70750 75474 6

# INSERT FITTINGS

Brass Insert Fittings are most commonly used in irrigation systems. They are also used for coldwater sprinkler and pump installation applications. They feature 100 psi maximum working pressure. Please secure fittings to pipe with poly pipe pinch clamps.

### **Brass Insert Features**

- Lead-free DZR brass construction.
- Use with polyethylene pipe.
- Use PTFE tape on threaded connections.
- Install with Apollo® Poly Pipe Pinch Clamps.



### **Brass Insert Approvals**

- NSF/ANSI 372
- NSF/ANSI 61-8







## COUPLINGS

Part Number	Description	Carton Qty	UPC
POLYBIC34	3/4 in.	20	
POLYBIC1	1 in.	20	








## ELBOWS

POLYBIE34	3/4 in.	20	
POLYBIE1	1 in.	20	






## MALE ADAPTERS

POLYBIM34	3/4 in. x 3/4 in. MPT	20	
POLYBIM1	1 in. x 1 in. MPT	20	
POLYBIM114	1 1/4 in. x 1 1/4 in. MPT	20	
POLYRPM1	1 in. x 1 in. MPT Rope Adapter	5	
POLYRPM114	1 1/4 in. x 1 1/4 in. MPT Rope Adapter	10	




## VALVES

POLYV12	1/2 in.	10	
POLYV34	3/4 in.	10	
POLYV1	1 in.	5	

## POLY PIPE PINCH CLAMP TOOL



POLYPTK	Fastens Poly Pinch Clamps 1/2 in. - 1 1/2 in.		
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# BLUE TWISTERS



The self-threading Double Helix® design of Blue Twister® irrigation fittings provides effortless insertion into Polyethylene (PE) pipe. No longer is there a need to hammer or walk them into the pipe. Just twist the fitting clockwise into the pipe and let the Double Helix® pull the pipe onto the fitting.

Once the pipe has covered all of the barbs you are assured a connection that does not leak and will withstand the water pressure of your installation. For a more secure installation, please fasten fittings to pipe with poly pipe pinch clamps.

## ***FEATURES***

- Easy installation without tools.
- 100% corrosion resistant.
- Suitable for underground applications.
- No restriction on number of connections.

## ***SPECIFICATIONS***


- 160 psi @ 73° F
- Made from polypropylene plastic.
- For use with Polyethylene (PE) pipe.
- For use with cold water applications only.

## ***APPROVALS***




- ASTM D-2609
- NSF 61 for potable water
- ANSI/NSF 14 & 7





Part Number	Description	Carton Qty	UPC
<b>COUPLINGS</b>			
ABTC12	1/2 in.	50	 6 70750 84799 8
ABTC125PK	1/2 in. (5 Pack)	10	 6 70750 84800 1
ABTC3412	3/4 in. x 1/2 in.	25	 6 70750 84804 9
ABTC34	3/4 in.	75	 6 70750 84803 2
ABTC345PK	3/4 in. (5 Pack)	15	 6 70750 84805 6
ABTC134	1 in. x 3/4 in.	20	 6 70750 84801 8
ABTC1	1 in.	50	 6 70750 84783 7
ABTC15PK	1 in. (5 Pack)	10	 6 70750 84802 5
ABTC1114	1 in. x 1 1/4 in.	10	 6 70750 84795 0
ABTC114	1 1/4 in.	20	 6 70750 84798 1
ABTC112	1 1/2 in.	10	 6 70750 84797 4















<b>ELBOWS</b>			
ABTE12	1/2 in.	25	 6 70750 84809 4
ABTE34	3/4 in.	25	 6 70750 84810 0
ABTE1	1 in.	25	 6 70750 84806 3
ABTE114	1 1/4 in.	10	 6 70750 84808 7
ABTE112	1 1/2 in.	10	 6 70750 84807 0





Part Number	Description	Carton Qty	UPC
<b>ELBOWS (continued)</b>			
ABTFE12	1/2 in. x 1/2 in. FPT	25	6 70750 84818 6
ABTFE1234	3/4 in. x 1/2 in. FPT	25	6 70750 84819 3
ABTFE34	3/4 in. x 3/4 in. FPT	25	6 70750 84821 6
ABTFE112	1 in. x 1/2 in. FPT	10	6 70750 84817 9
ABTFE134	1 in. x 3/4 in. FPT	20	6 70750 84820 9
ABTFE1	1 in. x 1 in. FPT	15	6 70750 84816 2
ABTME12	1/2 in. x 1/2 in. MPT	25	6 70750 84854 4
ABTME34	3/4 in. x 3/4 in. MPT	15	6 70750 84855 1
ABTME1	1 in. x 1 in. MPT	10	6 70750 84853 7
<b>FEMALE ADAPTERS</b>			
ABTFA12	1/2 in. x 1/2 in. FPT	25	6 70750 84814 8
ABTFA34	3/4 in. x 3/4 in. FPT	25	6 70750 84815 5
ABTFA1	1 in. x 1 in. FPT	25	6 70750 84811 7
ABTFA114	1 1/4 in. x 1 1/4 in. FPT	10	6 70750 84813 1
ABTFA112	1 1/2 in. x 1 1/2 in. FPT.	10	6 70750 84812 4





Part Number	Description	Carton Qty	UPC
<b>MALE ADAPTERS</b>			
ABTMA12	1/2 in. x 1/2 in. MPT	50	 6 70750 84845 2
ABTMA125PK	1/2 in. x 1/2 in. MPT (5 Pack)	10	 6 70750 84847 6
ABTMA1234	1/2 in. x 3/4 in. MPT	25	 6 70750 84846 9
ABTMA3412	3/4 in. x 1/2 in. MPT	25	 6 70750 84851 3
ABTMA34	3/4 in. x 1/2 in. MPT	75	 6 70750 84849 0
ABTMA345PK	3/4 in. x 3/4 in. MPT (5 Pack)	15	 6 70750 84852 0
ABTMA341	3/4 in. x 1 in. MPT	15	 6 70750 84850 6
ABTMA134	1 in. x 3/4 in. MPT	15	 6 70750 84848 3
ABTMA1	1 in. x 1 in. MPT	50	 6 70750 84842 1
ABTMA15PK	1 in. x 1 in. MPT (5 Pack)	10	 6 70750 85571 9
ABTMA114	1 1/4 in. x 1 1/4 in. MPT	20	 6 70750 84844 5
ABTMA112	1 1/2 in. x 1 1/2 in. MPT	15	 6 70750 84843 8



<b>TEES</b>			
ABTT12	1/2 in.	25	 6 70750 84895 7
ABTT34	3/4 in.	25	 6 70750 84901 5
ABTT1	1 in.	15	 6 70750 84861 2
ABTT114	1 1/4 in.	10	 6 70750 84894 0

Part Number	Description	Carton Qty	UPC
<b>TEES (continued)</b>			
ABTT112	1½ in.	5	6 70750 84893 3
ABTFT12	1/2 in. x 1/2 in. x 1/2 in. FPT	25	6 70750 84826 1
ABTFT343412	3/4 in. x 3/4 in. x 1/2 in. FPT	25	6 70750 84841 4
ABTFT34	3/4 in. x 3/4 in. x 3/4 in. FPT	25	6 70750 84840 7
ABTFT1112	1 in. x 1 in. x 1/2 in. FPT	15	6 70750 84822 3
ABTFT1134	1 in. x 1 in. x 3/4 in. FPT	10	6 70750 84823 0



<b>PLUGS</b>			
ABTP12	1/2 in.	40	6 70750 84859 9
ABTP34	3/4 in.	25	6 70750 84860 5
ABTP1	1 in.	15	6 70750 84856 8
ABTP114	1¼ in.	10	6 70750 84858 2
ABTP112	1½ in.	10	6 70750 84857 5



<b>POLY PIPE PINCH CLAMPS</b>			
POLYPC1210PK	1/2 in. (10 Pack)	50	6 70750 74942 1
POLYPC3410PK	3/4 in. (10 Pack)	50	6 70750 74942 1
POLYPC110PK	1 in. (10 Pack)	50	6 70750 74944 5
POLYPC11410PK	1¼ in. (10 Pack)	50	6 70750 74945 2





# SPRINT & FLEXI-ADAPTERS

**SPRINT**  
by "Apollo"



## Flexi-Adapters



**Sprint** fittings are push to connect fittings for Polyethylene pipe in irrigation applications. They are removable and reusable, making installation very easy.

**Flexi-Adapter** - one fitting, all pipes. The design of the Flexi-Adapter by Apollo® ensures that the pipe enters the adapter easily, avoiding the need for a high push-in force. There is no need to chamfer the pipe prior to installation.

As you tighten the nut, the plastic teeth and steel nails in the compression cartridge will grip the pipe and compress the o-ring against the pipe ensuring a leak-free seal under all pressure conditions. The plastic teeth will grip on all soft materials like polyethylene pipe (PE), PEX, and even lead. The steel nails will grip on all harder materials like very hard plastics and metals.

### ***Sprint Features***

- 100% corrosion resistant.
- No special tools needed for installation.
- Approved for burial.
- Install regardless of temperature or weather
- Removable and reusable.

### ***Flexi-Adapter Features***

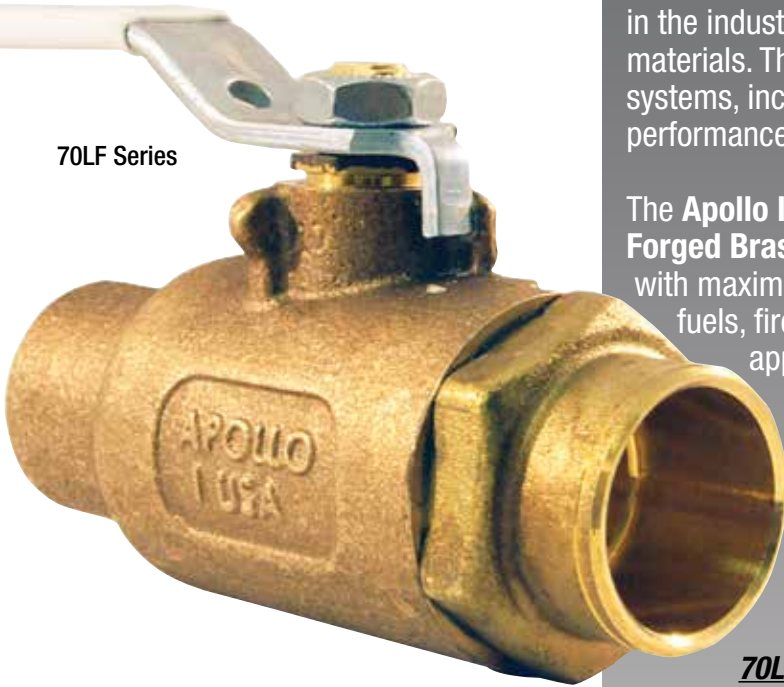
- 1/2 in. galvanized pipe, PVC, black iron, and PP-R can be used with Flex-Adapters.
- 3/4 in. galvanized pipe, PVC, black iron, PP-R, Copper, PEX, and CPVC can be used with Flexi-Adapters.
- Suitable for burial.
- Can be used with water, seawater, and vacuum applications.
- Material is environmentally friendly and 100% corrosion resistant.

Part Number	Description	Carton Qty	UPC
<b>SPRINT</b>			
SPRC34	Coupling 3/4 in.	8	6 70750 84962 6
SPRCAP34	Cap 3/4 in.	8	6 70750 84986 2
SPRE34	Elbow 3/4 in.	5	6 70750 84966 4
SPRMA34	Male Adapter 3/4 in.	8	6 70750 84964 0
SPRT34	Tee 3/4 in.	5	6 70750 84980 0
<b>FLEXI_ADAPTERS</b>			
SPRFLX123434	1/2 in. or 3/4 in. x 3/4 in. MNPT	8	6 70750 85580 1
SPRFLX12341	1/2 in. or 3/4 in. x 1 in. MNPT	8	6 70750 85574 0



# VALVES

70LF Series



The **Apollo® 70LF Series** two-piece regular port ball valve is the most widely used and trusted ball valve in the industry with the added advantage of lead free\* materials. The 70LF is ideal for plumbing and heating systems, including potable water. Trusted Apollo® performance with a wide range of options.

The **Apollo International™ 94ALF-A Lead Free\* Forged Brass Ball Valve** combines reliable operation with maximum economy. The 94ALF-A is ideal for gas, fuels, fire protection and general plumbing and HVAC applications including potable water.

The **Apollo International™ 95ALF Lead Free\* Forged Brass Stop and Waste Ball Valve** combines reliable operation with maximum economy. Ideal for plumbing or hydronic systems where draining is required.

### **70LF Specifications**

- EZ-Solder™ Lead Free\* Brass & Bronze Materials
- Blow-out proof stem design
- RPTFE Seats and Stuffing Box Ring
- Chromium-plated Ball
- Designed, Manufactured and 100% Factory Tested in the USA

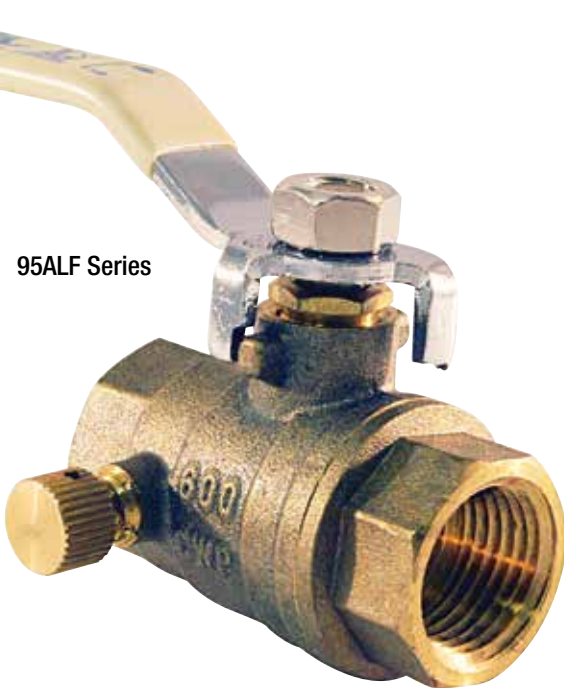
### **94ALF Specifications**

- EZ Solder™ Lead Free Materials\*\*
- 2-Piece, Full Port Design
- Blowout-Proof Stem
- 100% Factory Testing
- Adjustable Stem Packing Nut
- Stem Seal O-Ring (Solder Version 1/2" - 2")

### **95ALF Specifications**

- 2 Piece, Full-Port Design
- Blowout-Proof Stem Design
- Adjustable stem packing Nut
- Drain Port With Finger Tight Shut-Off

95ALF Series



*\*LEAD FREE: The wetted surfaces of this product shall contain no more than 0.25% lead by weighted average. Complies with Federal Public Law 111-380. ANSI 3rd party approved and listed.*

Part Number	Description	Carton Qty	UPC
<b>THREADED</b>			
70LF10101	1/4 in. NPT	10	8974388 6 70750 42630 8
70LF10201	3/8 in. NPT	10	8974396 6 70750 42712 1
70LF10301	1/2 in. NPT	10	8974404 6 70750 50945 2
70LF10401	3/4 in. NPT	10	8974412 6 70750 50889 9
70LF10501	1 in. NPT	10	8974420 6 70750 50890 5
70LF10601	1 1/4 in. NPT	5	8974438 6 70750 51152 3
70LF10701	1 1/2 in. NPT	5	8974446 6 70750 51182 0
70LF10801	2 in. NPT	2	8974453 6 70750 51463 0



### 70LF Approvals

- MSS SP-110 - Ball Valves Threaded, SocketWelding, Solder Joint, Grooved and Flared Ends
- NSF/ANSI 61 - Water Quality
- NSF/ANSI 372 - Lead Free
- CRN: OC10908.5C

### Performance Rating

- CWP: 600 psi (41.37 Bar) at 100°F
- SWP: 150 psi (10.34 Bar) at 366°F
- Maximum Temperature: 450°F
- Vacuum Service to 29 in. Hg

<b>SOLDER</b>			
70LF20201	3/8 in.	10	6 70750 42475 5
70LF20301	1/2 in.	10	6 70750 42711 4
70LF20401	3/4 in.	10	6 70750 49061 3
70LF20501	1 in.	10	6 70750 44178 3
70LF20601	1 1/4 in.	5	6 70750 51264 3
70LF20701	1 1/2 in.	5	6 70750 51153 0
70LF20801	2 in.	2	6 70750 51063 2







Part Number	Description	Carton Qty	UPC
<b>THREADED</b>			
94ALF10101A	1/4 in. NPT	20	6 70750 96816 7
94ALF10201A	3/8 in. NPT	20	6 70750 96817 4
94ALF10301A	1/2 in. NPT	50	6 70750 96818 1
94ALF10401A	3/4 in. NPT	30	6 70750 96821 1
94ALF10501A	1 in. NPT	30	6 70750 96822 8
94ALF10601A	1 1/4 in. NPT	12	6 70750 96823 5
94ALF10701A	1 1/2 in. NPT	9	6 70750 96824 2
94ALF10801	2 in. NPT	2	6 70750 05979 7

### 94ALF Approvals

- MSS SP-110 - Ball Valves
- NSF/ANSI 61 Water Quality
- NSF/ANSI 372 Lead Free
- IAPMO IGC 157 (cUPC)

### CSA LISTED

(File # 226234) per the following standards:

- ANSI Z21.15 (1/2 psi) (CSA 9.1) (1/4" - 2")
- ASME B16.44 (5 psi) (CR91-002) (1/4" - 2")
- ASME B16.33 (125 psi) (CGA 3.16) (1/4" - 2")

### UL LISTED

- Guides YQNZ, YRBX, YRPV, YSDT and MHKZ (1/4" - 4" NPT only)
- UL 258 - VQGU Fire Protection Trim & Drain 175psi max (1/4" - 2")

### FM LISTED

- FM 1140 Fire Protection Quick Opening Valves







### Performance Rating

- 600 CWP - 1/4" to 2"
- 400 CWP - 2-1/2" to 4"
- Temperature Range: 0°F to 400°F



<b>SOLDER</b>			
94ALF20301A	1/2 in.	50	6 70750 96828 0
94ALF20401A	3/4 in.	30	6 70750 96829 7
94ALF20501	1 in.	6	6 70750 05991 9
94ALF20601A	1 1/4 in.	12	6 70750 96832 7
94ALF20701A	1 1/2 in.	9	6 70750 96833 4
94ALF20801A	2 in.	6	6 70750 96834 1



Part Number	Description	Carton Qty	UPC
<b>THREADED</b>			
95ALF10301	1/2 in. NPT	12	 6 70750 98017 6
95ALF10401	3/4 in. NPT	12	 6 70750 98018 3
95ALF10501	1 in. NPT	12	 6 70750 98019 0
<b>SOLDER</b>			
95ALF20301	1/2 in.	12	 6 70750 98020 6
95ALF20401	3/4 in.	12	 6 70750 98021 3
95ALF20501	1 in.	12	 6 70750 98022 0



- 95ALF Approvals**
- IAPMO IGC 157
  - ANSI/NSF 61-2011
  - ANSI/NSF 372 (0.25% Lead Max\*)

- Performance Rating**
- Maximum Pressure: 600 psi CWP
  - Temperature Range: 32°F - 250°F



# Apollo Warranty

Subject to the conditions and limitations in this Limited Warranty, Conbraco Industries, Inc. (Conbraco) warrants to the owner of applicable real property in the United States (including its territories) and Canada that Apollo products, when properly installed in potable water piping systems and hydronic heating piping systems, under normal conditions of use, shall be free from failure caused by manufacturing defects for the applicable Warranty Period. This Limited Warranty is in effect for installations made after January 1, 2017 and applies strictly to products installed in the country which they were purchased.

Validation of the Warranty Period is required through proof of purchase. In the event that proof of purchase is unavailable, the Warranty Period initiation date shall default to the date of manufacture for each product. If the product suspected of a defect does not have a visible date of manufacture, a proof of purchase shall be required.

All products must be installed in accordance with all then applicable codes, good plumbing practice, in accordance with any local, state, provincial or federal requirements, and installed in a potable water or radiant heating application unless a non-potable water service is specifically described in published pertinent product literature.

The installer must use construction techniques compliant with then applicable codes to install the product and use the product within the design parameters specified 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 and wrapping any brass fitting when buried. Failure to install Apollo products according to manufacturer's installation instructions will void all applicable warranties and may result in severe water damage.

Products must at all times be used in a manner consistent with their intended use and be used in installations and environments acceptable to their material and design specifications, including not being installed in a system that may operate at temperatures or at pressures that exceed the approved ratings which can be found on the product, packaging or installation instructions.

Product specific conditions of this Limited Warranty and the Warranty Period are detailed in the table entitled "Additional Product Specific Warranty Information".

Without limiting the foregoing, this Limited Warranty does not apply and you do not have a right of reimbursement if the product failure or resulting damage is caused by: (a) evidence of tampering, mishandling, neglect, abuse, accidental damage, freeze damage (it is expressly understood that failure as a result of any freezing fluids within the pipes does not constitute a defect in material or workmanship and shall not be covered by this warranty) or unauthorized modifications or repairs that cause damage to warranted products; (b) exposure to harmful, unauthorized, or unanticipated chemicals or substances or corrosive water conditions; (c) exposure to ultraviolet light; (d) faulty installation including failure to follow proper burial instructions; (e) damage from abnormal operating conditions including exposure pressures and temperatures beyond the specified operating range; (f) failure to properly test and pass common testing methods (including pressure testing) after the installation and before the product or system is put in service; (g) components not manufactured or sold by Conbraco Industries; or (h) acts of nature such as earthquakes, fire, flood or lightning.

Although Conbraco Industries provides a plumbing system to facilitate a complete installation, other manufacturers pipe and/or fittings may be installed in any given installation provided manufacturing of the pipe and/or fittings demonstrates compliance with the applicable ASTM/CSA standards, and the product has been certified by a recognized third-party testing agency. The Conbraco Industries product in the given installation will continue to be covered under this Limited Warranty although limits on Warranty Period may apply. Conbraco Industries will be responsible only for proven defects in material or workmanship in Conbraco Industries products. Problems in products manufactured by another company should be reported to that manufacturer.

In order to be eligible for service under this Limited Warranty, it is the responsibility of the property owner to obtain and pay for repairs. Only if the warranty applies will Conbraco be responsible for reimbursement under this warranty. The part or parts which you claim failed should be kept and Conbraco contacted at the address below or by telephoning within thirty (30) days after the failure or leak and identifying yourself as having a warranty claim. You should be prepared to ship, at your expense, the product which you claim failed due to a manufacturing defect (including the original section of pipe still inserted), document the date of installation, proof of purchase, and the amount of any claimed bills for which you seek reimbursement. Products returned without shipping charges prepaid will be refused. Within a reasonable time after receiving the product, Conbraco will investigate the reasons for the failure, which includes the right to inspect the product at Conbraco and reasonable access to the site of damage in order to determine whether the warranty applies. Conbraco will notify you of the results of this review. For questions or inquiries, call 1(888)229-2874.

In the event that Conbraco Industries, Inc. determines that the failure or leak and any resulting damages were the result of a manufacturing defect in the products covered by limited warranties outlined below, Conbraco will reimburse the property owner for reasonable repair or replacement charges to include drywall, flooring and painting costs, as well as damages to personal property, resulting from the failure or leak. Except as specified above or otherwise specifically authorized in writing by Conbraco Industries, Conbraco Industries shall not pay for any costs or expenses for transportation, relocation, labor, repairs or any other work associated with removing and/or returning failed or defective products or installing replacement products. Any change in property ownership after the first ten years will nullify any remaining warranty coverage. This shall constitute the sole and exclusive remedy for any defective product.

Conbraco Industries shall not be responsible for any other incidental, indirect, contingent, special or consequential damages, including without limitation, economic loss, 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 other circumstances over which Conbraco Industries has no control. This limitation applies even if Conbraco Industries could have foreseen or has been advised of the possibility of these damages. This Limited Warranty shall be invalidated by any abuse, misuse, misapplication or improper installation of the product. Any remaining warranty coverage may not be assigned or transferred after the period ending ten years following the installation. Conbraco Industries does not guarantee or in any way warrant the integrity or workmanship of the contractor/installer.

Other than this limited warranty, Conbraco Industries, Inc. does not authorize any person or firm to create for it any other obligation or liability in connection with its products. This written warranty applies for the first 10 years of the applicable warranty regardless of any change of ownership in the property. Some states do not allow the exclusion or limitation of incidental or consequential damages or limitations on the duration of implied warranties in certain types of transactions, so the above exclusion or limitations may not apply to you.

**LIMITATION OF LIABILITY:** Conbraco Industries, Inc. SHALL NOT UNDER ANY CIRCUMSTANCES BE LIABLE FOR SPECIAL OR CONSEQUENTIAL DAMAGES SUCH AS, BUT NOT LIMITED TO, DAMAGES OR TO LOSS OF OTHER PROPERTY OR EQUIPMENT, LOSS OF PROFITS OR REVENUE, COST OF CAPITAL, COST OF PURCHASED OR REPLACEMENT GOODS, OR CLAIMS OF CUSTOMERS OF OUR INITIAL PURCHASER. THE REMEDIES OF OUR INITIAL PURCHASER, AND ALL OTHERS, SET FORTH HEREIN, ARE EXCLUSIVE, AND THE LIABILITY OF CONBRACO WITH RESPECT TO SAME SHALL NOT, EXCEPT AS EXPRESSLY PROVIDED HEREIN, EXCEED THE PRICE OF THE GOODS UPON WHICH SUCH LIABILITY IS BASED.

This Limited Warranty and any claims arising from breach of contract, breach of warranty, tort, or any other claim arising from sale or use of Conbraco Industries products shall be governed and construed under the laws of the State of North Carolina. No action on the part of Conbraco Industries under this Limited Warranty shall be construed as an admission of liability of that the product is not for its intended use.

## ADDITIONAL PRODUCT SPECIFIC WARRANTY INFORMATION

Product Group	Limited Warranty Period	Conditions
Tectite™ by Apollo® Push-To-Connect Fittings	Lifetime	For exclusive use with: PEX - ASTM F876/CSA B137.5 Copper - ASTM B 88 hard drawn copper tube K, L, & M CPVC - ASTM D2846 or CSA B137.6 PE-RT - ASTM F2769
Tectite™ by Apollo® Push-To-Connect Fittings in HDPE Applications	5 Years	For exclusive use with HDPE SDR-9 ASTM D2737.
Tectite™ by Apollo® Tools	5 Years	From date of purchase and when used in accordance with instructions.
Tectite™ by Apollo® Valves	5 Years	Must be installed per published installation instructions.
Tectite™ by Apollo® Accessories (Connectors, supply stops, appliance outlet boxes, kits, manifolds, hoses, etc.)	5 Years	Must be installed per published installation instructions.
Apollo® PEX Brass Fittings & Copper Manifolds (PEX-B)	25 Years	For exclusive use with: PEX - ASTM F876/CSA B137.5 Copper Crimp Rings - ASTM F1807 Stainless Steel Pinch Clamps & Sleeves - ASTM F2098
Apollo® PEX Poly Alloy Fittings (PEX-B)	25 Years	For exclusive use with: PEX - ASTM F876/CSA B137.5 Copper Crimp Rings - ASTM 2159 Stainless Steel Pinch Clamps & Sleeves - ASTM F2098
Apollo® Expansion PEX Fittings (PEX-A)	25 Years	For exclusive use with PEXa pipe.
Apollo® Expansion PEX Pipe (PEX-A)	25 Years	For exclusive use with ASTM F1960 fittings.
Apollo® PEX Tools Expansion (PEX-A) and Crimp (PEX-B)	5 Years	From date of purchase and when used in accordance with instructions.
Apollo® Copper Push	Lifetime	Must be installed per published installation instructions.
Apollo® Valves	5 Years	Must be installed per published installation instructions.
Blue Twisters®	5 Years	Must be installed per published installation instructions.
Sprint and Flexi-Adapters	5 Years	Must be installed per published installation instructions.
Apollo® and Apollo Flow	5 Years	Must be installed per published installation instructions.

# 82 Apollo PEX 8 ft Planogram

48" C-CHANNEL PRODUCT SIGN HOLDER																
APXC3838 7003148	APXT138 7003601	APXC1212 7003155	APXC121210PK 7003213	APXC128 7003189	APXC1212 7003106	APXC1212PK 7003130	APXC1212PK 7003262	APXC1212PK 7003312	APXC1212PK 7003239	APXC1212PK 7003361	APXC1212PK 7003411	APXC1212PK 7003338	APXC1212PK 7003452	APXC1212PK 7003379	APXC1212PK 7003577	APXC1212PK 7193410
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7006323

# Apollo PEX 4 ft Planogram

# Apollo Expansion PEX 4 ft Planogram

48" C-CHANNEL PRODUCT SIGN HOLDER

APPC1212 7003155	APPC121210PK 7003213	APPC1212 7003106	APPE12 7003282	APPE1210PK 7003312	APPOE12 7003239	APPOE1212 7003361	APPEA1212 7003338	APPEA1212 7003387	APPEA1212 7003452	APPEA1212 7003544
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48" C-CHANNEL PRODUCT SIGN HOLDER

APPEB1225 7003379	APPO12 7003577	APPT12 7003619	APPT1210PK 7003718	APPC3434 7003163	APPC3410PK 7003197	APPC3434 7003122	APPE3434 7003270	APPE3410PK 7198402	APPE1234 7003504
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48" C-CHANNEL PRODUCT SIGN HOLDER

APPE3434 7003346	APPM3434 7003480	APPE34 7003385	APPT34 7003227	APPT3410PK 7193436	APPT3412 7003364	PPRAC125PK 8970543	PPRAC125PK 8970534	PPRAC125PK 8970577	PPRAC125PK 8970588
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48" C-CHANNEL PRODUCT SIGN HOLDER

PPRAC34PK 8970590	PPRAC34PK 8970589	PPRAC34PK 8970575	APPV3238C 7003783	APPV1238S 7003767	APPM1238C 7003775	APPV1238A 7003767	APPV1212 7003742	APPM3434 7003739	APRGM1234 7190888
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48" C-CHANNEL PRODUCT SIGN HOLDER

APYJH121PK 7193378	APYCR1210PK 7003817	APYCR1250PK 7003825	APYCR121T 7003858	PPYCR1210PK 8974836	APYCR1210PK 7193388	APYCR1210PK 7003833	APYCR1250PK 7003841	APYCR121T 7003866	PPYCR1210PK 8974844
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68" T-KNOB

68PTK001 8974727	68PTK026 8976183	68PTB001OC 8974735	68PTK1006 1888823	68PTK0009 8974370	68PTK014C 7005317
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68" T-KNOB

68PTK010C 8974735	68PTK1006 1888823	68PTK0009 8974370	68PTK014C 7005317
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1/2" Ball Valve EPN112 8974974	1/2" Coupling EPC1210PK 8975088	1/2" Rq Coupling EPC1210PK 8975161	1/2" 3/4" Coupling EPC1234PK 8975104	1/2" 3/4" Coupling EPC1234PK 8975146	1/2" 3/4" Coupling EPC1234PK 8975245	1/2" Rq Below EPC1210PK 8975286	1/2" 3/4" Below EPC1210PK 8975310	1/2" Top End Below EPC1210PK 8975203	1/2" Top Below EPC1210PK 8975237	1/2" Male Below EPC1210PK 8975278	1/2" Rq Adapter EPC1210PK 8975328
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1/2" 3/4" F Adapter 5 PK EPN1234PK 8975351	1/2" T Adapter 10 PK EPN1210PK 8975880	1/2" 3/4" T Adapter 10 PK EPN1234 8975898	1/2" T Adapter 10 PK EPN1234 8975955	1/2" Male Adapter 10 PK EPN1210PK 8975385	1/2" Female Adapter 10 PK EPN1210PK 8975435	1/2" 3/4" Male Adapter 10 PK EPN1234 8975443	1/2" T Adapter 10 PK EPN1210PK 8975823	1/2" 3/4" T Adapter 10 PK EPN1234 8975831	1/2" Tee 10 PK EPN1210PK 8975989	1/2" 1/2" 3/4" Tee 10 PK EPN1234 8975997	1/2" Rq Tee 10 PK EPN1210PK 8976086
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1/2" Rq Tee Plug 10 PK EPN1210PK 8975740	1/2" 3/4" Tee End Plug 10 PK EPC1234 8975013	1/2" 1/4" Angle Valve EPC1214C 8975047	1/2" 3/8" Angle Valve EPC1234C 8975062	1/2" 1/4" Straight Valve EPN1214C 8975021	1/2" 3/8" Straight Valve EPN1234C 8975039	3/4" Ball Valve EPN124 8974982	3/4" Coupling 10 PK EPC1410PK 8975096	3/4" Tee Coupling 10 PK EPN1210PK 8975179	3/4" Tee Coupling 5 PK EPC14PK 8975153	3/4" Tee Coupling 10 PK EPC141 8975120	3/4" Tee 10 PK EPC1410PK 8975252
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3/4" Tee Below 10 PK EPN1234PK 8975294	3/4" Tee 10 PK EPC1234 8975211	3/4" Tee 10 PK EPC1234 8975229	3/4" Tee 10 PK EPC1234PK 8975344	3/4" Tee 10 PK EPC1234PK 8975336	3/4" Tee 10 PK EPC1234 8975377	3/4" Tee 5 PK EPC1234PK 8975906	3/4" Tee 5 PK EPC1234 8975914	3/4" Tee 5 PK EPC1234 8975971	3/4" Tee 10 PK EPC1234PK 8975993	3/4" Tee 10 PK EPC1234PK 8975450	3/4" Tee 10 PK EPC1234 8975427
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3/4" Tee 10 PK EPC1234PK 8975856	3/4" Tee 10 PK EPC1234PK 8976037	3/4" Tee 10 PK EPC1234PK 8976094	3/4" Tee 10 PK EPC1234PK 8976001	3/4" Tee 10 PK EPC1234PK 8976003	3/4" Tee 10 PK EPC1234PK 8976029	3/4" Tee 10 PK EPC1234PK 8975757	T-Block 10 PK EPN1 8974990	T-Coupling 10 PK EPC11 8975112	T-Rq Coupling 10 PK EPN1210PK 8975187	T-Block 10 PK EPC11 8975260	T-Rq Tee 5 PK EPN125PK 8975302
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T-Block Adapter EPN11 8975369	T-T Adapter EPN111 8975922	T-Block Adapter EPN111 8975419	T-3/4" Tee EPN1134 8975401	T-MS Adapter EPN1115PK 8975872	T-Block EPN111 8976078	T-Rq Tee 5 PK EPN125PK 8976110	T-1/2" 1/2" Tee 10 PK EPC1134 8976060	T-1/2" 1/2" Tee 10 PK EPC1112 8976052	T-Rq Tee Plug 10 PK EPN1210PK 8975765	1/2" Tee with Tee EPN1210PK 8975807
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2-Pk Open Manifold EPN120 88975484	3-Pk Open Manifold EPN120 8975492	4-Pk Open Manifold EPN120 8975500	4-Pk Closed Manifold EPN14P 8975468	6-Pk Closed Manifold EPN16P 8975476	18" GST W/Connector EPC1218 8975070	1/2" Tee 25 PK EPC1225PK 8975773	3/4" Tee 25 PK EPC1225PK 8975781	T-Sleeve 25 PK EPC1225PK 8975799	1/2" Tee Head EPN1212 8976136	3/4" Tee Head EPN1234 8976144	T-Block Head EPN121 8976151
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Expansion Tee Tee Kit EPC120KIT 8976128	Expansion Tee Tee Kit EPC120KIT 8976169
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6907912CP.....	26	95ALF20301.....	78	ACPC34.....	61	APPR234.....	30
6907920CP.....	26	95ALF20401.....	78	ACPC3412.....	61	APPR30012.....	30
6907924CP.....	26	95ALF20501.....	78	ACPCAP12.....	62	APPR30034.....	30
6907928CP.....	26	ABTC1.....	70	ACPCAP34.....	62	APPR3410.....	30
6907932CP.....	26	ABTC1114.....	70	ACPDEE12.....	61	APPR50012.....	30
6907936CP.....	26	ABTC112.....	70	ACPE12.....	61	APPR50034.....	30
6907984CP.....	26	ABTC114.....	70	ACPE34.....	61	APPR512.....	30
69PC01RB.....	24	ABTC12.....	70	ACPF12.....	61	APPR534.....	30
69PC02PZ.....	24	ABTC125PK.....	70	ACPF1234.....	61	APPW1001.....	32
69PC06PZ.....	24	ABTC134.....	70	ACPF34.....	61	APPW10012.....	31
69PC06PZRB.....	24	ABTC15PK.....	70	ACPM12.....	61	APPW10034.....	32
69PC07PZ.....	24	ABTC34.....	70	ACPM1234.....	61	APPW101.....	32
69PFRT.....	62	ABTC3412.....	70	ACPM34.....	61	APPW1012.....	31
69PFT.....	23	ABTC345PK.....	70	ACPT12.....	62	APPW1034.....	31
69PTBJ0010C.....	23	ABTE1.....	70	ACPT34.....	62	APPW1038.....	31
69PTKANG143.....	23	ABTE112.....	70	ACPT343412.....	62	APPW14RISER.....	12
69PTKC001.....	24	ABTE114.....	70	AF45E2PK.....	64	APPW201.....	32
69PTKD0009.....	23	ABTE12.....	70	AF90E2PK.....	64	APPW2012.....	31
69PTKG1096.....	23	ABTE34.....	70	AFDOSCOMP.....	64	APPW2034.....	31
69PTKH00143.....	23	ABTFA1.....	71	AFDWD6.....	64	APPW212.....	31
69PTKH00144.....	23	ABTFA112.....	71	AFDWE38C34.....	64	APPW234.....	31
69PTKH0014C.....	23	ABTFA114.....	71	AFDWF5.....	64	APPW2512.....	31
69PTKH00145S.....	23	ABTFA12.....	71	AFIMS.....	64	APPW2534.....	31
69PTKH0015K.....	23	ABTFA34.....	71	AFPF122PK.....	64	APPW3001.....	32
69PTKPCRR.....	23	ABTFE1.....	71	AFSPSV.....	66	APPW30012.....	31
69TANKKIT.....	65	ABTFE112.....	71	AFWMD6.....	64	APPW30034.....	32
69TANKMAX.....	66	ABTFE12.....	71	AFWMF6.....	64	APPW5001.....	32
69TANKPRO.....	66	ABTFE1234.....	71	AFWS1.....	66	APPW50012.....	31
69TANKTEE.....	66	ABTFE134.....	71	AFWS34.....	66	APPW50034.....	32
70LF10101.....	77	ABTFE34.....	71	APPB1001.....	29	APPW5012.....	31
70LF10201.....	77	ABTFT1112.....	73	APPB10012.....	29	APPW5034.....	32
70LF10301.....	77	ABTFT1134.....	73	APPB10034.....	29	APPW51.....	32
70LF10401.....	77	ABTFT12.....	73	APPB1210.....	29	APPW512.....	31
70LF10501.....	77	ABTFT34.....	73	APPB2012.....	29	APPW514.....	31
70LF10601.....	77	ABTFT343412.....	73	APPB2034.....	29	APPW534.....	31
70LF10701.....	77	ABTMA1.....	72	APPB212.....	29	APPW538.....	31
70LF10801.....	77	ABTMA112.....	72	APPB234.....	29	APXBC1212.....	4
70LF20201.....	77	ABTMA114.....	72	APPB30012.....	29	APXBC12125PK.....	4
70LF20301.....	77	ABTMA12.....	72	APPB30034.....	29	APXBC3434.....	4
70LF20401.....	77	ABTMA1234.....	72	APPB3410.....	29	APXBOXIM.....	12
70LF20501.....	77	ABTMA125PK.....	72	APPB50012.....	29	APXBOXWM.....	12
70LF20601.....	77	ABTMA134.....	72	APPB50034.....	29	APXC11.....	4
70LF20701.....	77	ABTMA15PK.....	72	APPB512.....	29	APXC1212.....	4
70LF20801.....	77	ABTMA34.....	72	APPB534.....	29	APXC121210PK.....	4
94ALF10101A.....	78	ABTMA341.....	72	APPOB100012.....	34	APXC1234.....	4
94ALF10201A.....	78	ABTMA3412.....	72	APPOB10012.....	34	APXC1238.....	4
94ALF10301A.....	78	ABTMA345PK.....	72	APPOB10034.....	34	APXC1240JR.....	4
94ALF10401A.....	78	ABTME1.....	71	APPOB10038.....	34	APXC1250PK.....	4
94ALF10501A.....	78	ABTME12.....	71	APPOB1034.....	34	APXC341.....	4
94ALF10601A.....	78	ABTME34.....	71	APPOB30012.....	34	APXC3410PK.....	4
94ALF10701A.....	78	ABTP1.....	73	APPOB30034.....	34	APXC3425JR.....	4
94ALF10801.....	78	ABTP112.....	73	APPOB30038.....	34	APXC3434.....	4
94ALF20301A.....	78	ABTP114.....	73	APPOB50012.....	34	APXC3450PK.....	4
94ALF20401A.....	78	ABTP12.....	73	APPOB50034.....	34	APXC3838.....	4
94ALF20501.....	78	ABTP34.....	73	APPR1001.....	30	APXCM4PTO.....	26
94ALF20601.....	78	ABTT1.....	72	APPR10012.....	30	APXCM6PTO.....	26
94ALF20701.....	78	ABTT112.....	73	APPR10034.....	30	APXCPVC12.....	5
94ALF20801.....	78	ABTT114.....	72	APPR1210.....	30	APXCPVC34.....	5
95ALF10301.....	78	ABTT12.....	72	APPR2012.....	30	APXCR12100JR.....	18
95ALF10401.....	78	ABTT34.....	72	APPR2034.....	30	APXCR12100PK.....	18
95ALF10501.....	78	ACPC12.....	61	APPR212.....	30	APXCR1210PK.....	18

APXCR1225PK.....	18	APXMA3434.....	7	APXTALON40JR.....	20	EPXFA12S.....	38
APXCR1250PK.....	18	APXMA34345PK.....	7	APXV11.....	10	EPXFA341.....	38
APXCR125PK.....	18	APXMA3450PK.....	7	APXV1212.....	10	EPXFA3410PK.....	38
APXCR12LT.....	18	APXMA3812.....	7	APXV12T.....	10	EPXFA34125PK.....	38
APXCR12LTJR.....	18	APXMBEND12.....	21	APXV12WD.....	10	EPXFA34S.....	38
APXCR15PK.....	18	APXMBEND34.....	21	APXV3434.....	10	EPXFE12S.....	37
APXCR34100JR.....	18	APXME12.....	6	APXV34T.....	10	EPXFS1210PK.....	38
APXCR34100PK.....	18	APXME1234.....	6	APXV34WD.....	10	EPXFS1234.....	38
APXCR3410PK.....	18	APXME34.....	6	APXVA1214C.....	11	EPXFS341.....	38
APXCR3425PK.....	18	APXMS1212.....	8	APXVA123838C.....	11	EPXFS345PK.....	38
APXCR34LT.....	18	APXMS121210PK.....	8	APXVA1238C.....	11	EPXFSA11.....	38
APXCR34LTJR.....	18	APXMS3434.....	8	APXVA1238C6JR.....	11	EPXHEAD1.....	44
APXCR3810PK.....	18	APXMSA11.....	8	APXVS1214C.....	11	EPXHEAD12.....	44
APXCST18.....	12	APXMT12.....	9	APXVS1238C.....	11	EPXHEAD34.....	44
APXCST1834.....	12	APXMT34.....	9	APXVS1238C6JR.....	11	EPXIMT1214.....	40
APXDEE12.....	5	APXMV34S.....	10	APXVT121238.....	11	EPXM2PTO.....	42
APXDEE34.....	5	APXP12.....	10	EPPB1001.....	46	EPXM3PT.....	42
APXDEE3412.....	5	APXP1250PK.....	10	EPPB10012.....	46	EPXM3PTO.....	42
APXDET12.....	9	APXP125PK.....	10	EPPB10034.....	46	EPXM4PT.....	42
APXDET34.....	9	APXP34.....	10	EPPB3001.....	46	EPXM4PTO.....	42
APXE11.....	5	APXP3450PK.....	10	EPPB30012.....	46	EPXM4PTO1.....	42
APXE12.....	5	APXPAC1250PK.....	14	EPPB30034.....	46	EPXM6PT.....	42
APXE121210PK.....	5	APXPAC3450PK.....	14	EPPR1001.....	46	EPXMA11.....	39
APXE1234.....	5	APXPAC1250PK.....	14	EPPR10012.....	46	EPXMA1210PK.....	39
APXE1240JR.....	5	APXPAC3450PK.....	14	EPPR10034.....	46	EPXMA1234.....	39
APXE1250PK.....	5	APXPAC1250PK.....	14	EPPR10034.....	46	EPXMA134.....	39
APXE3410PK.....	5	APXPAP1250PK.....	16	EPPR3001.....	46	EPXMA134.....	39
APXE3425JR.....	5	APXPAP3450PK.....	16	EPPR30012.....	46	EPXMA341.....	39
APXE3434.....	5	APXPAP1250PK.....	16	EPPR30034.....	46	EPXMA3410PK.....	39
APXE3450PK.....	5	APXPAT1250PK.....	15	EPPW1001.....	47	EPXMA3412.....	39
APXE3450PK.....	5	APXPAT3450PK.....	15	EPPW10012.....	47	EPXMA125PK.....	37
APXFA11.....	6	APXPRV34WG.....	10	EPPW10034.....	47	EPXMS1210PK.....	39
APXFA1212.....	6	APXPV1238A.....	11	EPPW3001.....	47	EPXMS1234.....	39
APXFA12125PK.....	6	APXPV1238S.....	11	EPPW30012.....	47	EPXMS341.....	39
APXFA1234.....	6	APXSCV1234.....	11	EPPW30034.....	47	EPXMS3410PK.....	39
APXFA3412.....	6	APXSCV3434.....	11	EPPW51.....	47	EPXMSA115PK.....	39
APXFA3434.....	6	APXSOBAR.....	21	EPPW512.....	47	EPXPAC1110PK.....	41
APXFA34B1F.....	6, 27	APXSOBEND2PK.....	21	EPPW534.....	47	EPXPAC1210PK.....	41
APXFAE1212.....	6	APXSTP.....	12	EPXBC125PK.....	36	EPXPAC341.....	41
APXFB1212S.....	6	APXSTUB6.....	12	EPXBC345PK.....	36	EPXPAC3410PK.....	41
APXFF1212S.....	10, 27	APXSTUB8.....	12	EPXBOXIM.....	42	EPXPAC3412.....	41
APXFF3434S.....	6	APXSTUB8WE.....	12	EPXBOXWM.....	42	EPXPAE1210PK.....	41
APXFS1210PK.....	7	APXSUSCLAMP.....	20	EPXC11.....	36	EPXPAE15PK.....	41
APXFS1212.....	7	APXSUSCLAMP34.....	20	EPXC1210PK.....	36	EPXPAE3410PK.....	41
APXFS3434.....	7	APXSUSCLAMP34.....	20	EPXC12345PK.....	36	EPXPAM1210PK.....	41
APXFSA11.....	7	APXT11.....	9	EPXC341.....	36	EPXPAP110PK.....	42
APXFSE12.....	6	APXT1112.....	9	EPXC3410PK.....	36	EPXPAP1210PK.....	42
APXFSE34.....	6	APXT1134.....	9	EPXCPVC12.....	36	EPXPAP3410PK.....	42
APXGHV1234.....	11	APXT12.....	8	EPXCPVC34.....	36	EPXPAT1210PK.....	41
APXHAMTEE.....	12	APXT1210PK.....	8	EPXCST18.....	42	EPXPAT15PK.....	41
APXJH1210PK.....	20	APXT121234.....	8	EPXDEE12.....	37	EPXPAT3410PK.....	41
APXJH3410PK.....	20	APXT1225JR.....	8	EPXDEE34.....	37	EPXPAT341212.....	41
APXMA11.....	8	APXT1250PK.....	8	EPXDEE3412.....	37	EPXPAT343412.....	41
APXMA1212.....	7	APXT34.....	9	EPXDET12.....	40	EPXPRV34WG.....	44
APXMA1225JR.....	7	APXT3410PK.....	9	EPXDET34.....	40	EPXPVC34.....	36
APXMA1234.....	7	APXT341212.....	8	EPXE11.....	37	EPXS1225PK.....	44
APXMA1250PK.....	7	APXT341234.....	8	EPXE1210PK.....	37	EPXS125PK.....	44
APXMA125PK.....	7	APXT3425JR.....	9	EPXE1234.....	37	EPXS3425PK.....	44
APXMA134.....	8	APXT343412.....	8	EPXE3410PK.....	37	EPXSCV1234.....	43
APXMA341.....	7	APXT3434125PK.....	9	EPXFA1.....	38	EPXSTUBWE12.....	42
APXMA3412.....	7	APXT3450PK.....	9	EPXFA1210PK.....	38	EPXSTUBWE34.....	42
APXMA3425JR.....	7	APXT38.....	8	EPXFA12345PK.....	38	EPXT11.....	40
		APXTALON.....	20				

EPXT1112.....	40	FSB1SL.....	49	FSBIPSC1.....	50	FSBT34F.....	55
EPXT1134.....	40	FSBC34.....	49	FSBIPSC12.....	50	FSBT34SL.....	55
EPXT1210PK.....	40	FSBC3412.....	49	FSBIPSC15L.....	50	FSBT34SLF.....	55
EPXT121234.....	40	FSBC346JR.....	49	FSBIPSC34.....	50	FSBT34STR.....	55
EPXT341212.....	40	FSBC345L.....	49	FSBIPSC345L.....	50	FSBT38.....	54
EPXT341234.....	40	FSBC345LEZ.....	49	FSBIPSDC3PK.....	62	FSBTA141438C.....	60
EPXT3434125PK.....	40	FSBC38.....	49	FSBIP SMA12.....	53	FSBTANKKIT.....	59
EPXT345PK.....	40	FSBCAP1.....	56	FSBIP SMA34.....	53	FSBTANKTEE.....	55
EPXT00L.....	44	FSBCAP12.....	55	FSBIP SSTEM1.....	50	FSBTWG34.....	59
EPXT00LKIT.....	44	FSBCAP126JR.....	55	FSBIP SSTEM12.....	50	FSBVA1212M.....	57
EPXV1.....	43	FSBCAP12WD.....	55	FSBIP SSTEM34.....	50	FSBVA1214.....	57
EPXV12.....	43	FSBCAP34.....	56	FSBM2PTC.....	60	FSBVA1214C.....	57
EPXV12M.....	43	FSBCAP346JR.....	56	FSBM2PTO.....	60	FSBVA1238C.....	57
EPXV12S.....	43	FSBCAP34WD.....	56	FSBM3PTO.....	60	FSBVA1238C6JR.....	57
EPXV12T.....	43	FSBCAP38.....	55	FSBM3PTOV2.....	60	FSBVS1212M.....	57
EPXV12WD.....	43	FSBCSST34F18.....	59	FSBMA1.....	53	FSBVS1214.....	57
EPXV34.....	43	FSBCSST34F24.....	59	FSBMA12.....	53	FSBVS1214C.....	57
EPXV34M.....	43	FSBCV12.....	58	FSBMA1234.....	53	FSBVS1238C.....	57
EPXV34S.....	43	FSBCV34.....	58	FSBMA126JR.....	53	FSBVS1238C6JR.....	57
EPXV34T.....	43	FSBDC1.....	62	FSBMA134.....	53	FSBVT121214C.....	57
EPXV34WD.....	43	FSBDC12.....	62	FSBMA1412.....	53	FSBVT121238C.....	57
EPXVA1214C.....	43	FSBDC14.....	62	FSBMA34.....	53	FSBVT343414C.....	57
EPXVA1238C.....	43	FSBDC34.....	62	FSBMA3412.....	53	FSBWHKIT.....	59
EPXVS1214C.....	43	FSBDC38.....	62	FSBMA3812.....	53	FSBWMV.....	58,64
EPXVS123838C.....	44	FSBDEE12.....	52	FSBME12.....	52	FSBWM SV.....	58,64
EPXVS1238C.....	43	FSBDEE12P.....	52	FSBME1238.....	52	PLTL60.....	24
EPXVT123838C.....	44	FSBDEE34P.....	52	FSBME1438.....	52	PLTL82.....	24
FSBBOXIM.....	60	FSBDEE3812.....	52	FSBPBC12.....	50	PLTL83.....	24
FSBBOXIMWH.....	60	FSBDG.....	62	FSBPBC34.....	50	POLYBIC1.....	68
FSBBOXWM.....	60	FSBDT12.....	62	FSBPRV34.....	58	POLYBIC34.....	68
FSBBOXWMMWH.....	60	FSBDT34.....	62	FSBPRV34SL.....	58	POLYBIE1.....	68
FSBBS12P18.....	59	FSBDV01238C.....	58	FSBPRV34WG.....	58	POLYBIE34.....	68
FSBBS34F12.....	59	FSBDVS1238C.....	58	FSBSCV1234.....	58	POLYBIM1.....	68
FSBBS34F15.....	59	FSBDWE1434.....	52	FSBSCV3434.....	58	POLYBIM114.....	68
FSBBS34F18.....	59	FSBE1.....	51	FSBSHOWKIT.....	59	POLYBIM34.....	68
FSBBS34F18BV.....	59	FSBE12.....	51	FSBSLA1.....	50	POLYPC110PK.....	73
FSBBS34F24.....	59	FSBE1245.....	51	FSBSLA12.....	50	POLYPC11410PK.....	73
FSBBS34P18.....	59	FSBE126JR.....	51	FSBSLA34.....	50	POLYPC1210PK.....	73
FSBBS34P1F24.....	59	FSBE12STR.....	51	FSBSTUB8.....	59	POLYPC3410PK.....	73
FSBBV1.....	56	FSBE12V.....	51	FSBSV12WD.....	57	POLYPTK.....	68
FSBBV12.....	56	FSBE34.....	51	FSBSV34WD.....	57	POLYRPM1.....	68
FSBBV12DE.....	56	FSBE3412.....	51	FSBT1.....	54	POLYRPM114.....	68
FSBBV12F.....	56	FSBE3445.....	51	FSBT1134.....	54	POLYV1.....	68
FSBBV12SL.....	56	FSBE346JR.....	51	FSBT11CTS1.....	55	POLYV12.....	68
FSBBV12TX.....	56	FSBE34STR.....	51	FSBT11IPS1.....	54	POLYV34.....	68
FSBBV1TX.....	56	FSBE34V.....	51	FSBT12.....	54	PROTC118.....	24
FSBBV312.....	57	FSBE38.....	51	FSBT121238.....	54	PROTC2.....	24
FSBBV334.....	57	FSBFA1.....	53	FSBT1212CTS12.....	54	PXBEND12.....	21
FSBBV34.....	56	FSBFA12.....	52	FSBT1212IPS12.....	54	PXBEND34.....	21
FSBBV34DE.....	56	FSBFA1234.....	53	FSBT126JR.....	54	PXPA2PTC.....	26
FSBBV34F.....	56	FSBFA126JR.....	52	FSBT12SL.....	55	PXPA2PTO.....	26
FSBBV34SL.....	56	FSBFA1412.....	52	FSBT12SLCTS.....	54	PXPA4PTC.....	26
FSBBV34TX.....	56	FSBFA34.....	53	FSBT12SLF.....	55	PXPA4PTO.....	26
FSBC1.....	49	FSBFA3812.....	52	FSBT12STR.....	55	PXPA6PTO.....	26
FSBC12.....	49	FSBFAU14.....	60	FSBT14.....	54	PXPAC115PK.....	14
FSBC1238.....	49	FSBFAU1412.....	60	FSBT34.....	54	PXPAC125PK.....	14
FSBC126JR.....	49	FSBFAU1438.....	60	FSBT341212.....	54	PXPAC34125PK.....	14
FSBC12SL.....	49	FSBFAU1478.....	60	FSBT341234.....	54	PXPAC3415PK.....	14
FSBC12SLEZ.....	49	FSBFE12.....	52	FSBT343412.....	54	PXPAC345PK.....	14
FSBC134.....	49	FSBGV1234.....	58	FSBT3434CTS34.....	55	PXPAE115PK.....	14
FSBC14.....	49	FSBGV3434.....	58	FSBT3434IPS34.....	54	PXPAE12345PK.....	14

PXP AE125PK.....	14	PXPAT3434125PK.....	15	PXPRO1210PK.....	19	WHBS34F12.....	65
PXP AE345PK.....	14	PXPAT345PK.....	15	PXPRO34100JR.....	19	WHBS34F18.....	65
PXP AF1212S5PK.....	15	PXPC110PK.....	19	PXPRO3410PK.....	19	WHBS34F24.....	65
PXP AFES125PK.....	14	PXPC12100JR.....	19	PXSS1210PK.....	20	WHBS34F7818.....	65
PXP AM125PK.....	15	PXPC12100PK.....	19	PXSS1225PK.....	20	WHC34F24.....	65
PXP AM34125PK.....	15	PXPC1210PK.....	19	PXSS3410PK.....	20	WHC34F34S18.....	65
PXP AM345PK.....	15	PXPC1225PK.....	19	PXSS3425PK.....	20	WHCOMP12C34M.....	65
PXP AME125PK.....	14	PXPC15PK.....	19	SPRC34.....	75	WHCOMP34.....	65
PXP AP125PK.....	16	PXPC34100JR.....	19	SPRCAP34.....	75	WHCSST1F18.....	65
PXP AP345PK.....	16	PXPC34100PK.....	19	SPRE34.....	75	WHCSST34F24.....	65
PXP AT1212345PK.....	15	PXPC3410PK.....	19	SPRFLX12341.....	75	WHCSST34P1F24.....	65
PXP AT125PK.....	15	PXPC3425PK.....	19	SPRFLX123434.....	75		
PXP AT3412125PK.....	15	PXPC3810PK.....	19	SPRMA34.....	75		
PXP AT3412345PK.....	15	PXPRO12100JR.....	19	SPRT34.....	75		









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