PEX Plumbing & Radiant Heating Systems

PEX0924 Customer Guide
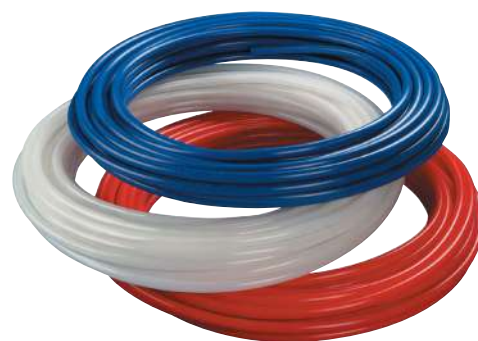
TABLE OF CONTENTS – BY SECTION

TABLE OF CONTENTS – BY SECTION

TABLE OF CONTENTS – BY SECTION

ZURN PEX® – LEAD-FREE COMPLIANT (-XL) OVERVIEW

Zurn PEX XL brass barbed fittings sized from 3/8"-2" are marked with the letter G: indicating the product is listed to NSF Standard 61 Annex G for compliance with low-lead requirements. Part numbers are designated with a "G" or "GX" suffix. XL brass is included in the product description.

XL LEAD FREE Our XL brass insert fittings and valves are in full compliance with the Federal Regulations that require that the lead content of the metal be less than 0.25%. They have been in compliance since they were introduced in 2010.

Zurn PEX pipe, CR plastic insert fittings, QickPort manifolds, plastic valves, copper sweat adapter fittings and stub out elbows are also compliant with NSF Standard 61 Annex G.

ZURN PEX® PLUMBING PRODUCTS

HOT/COLD POTABLE (NON-BARRIER) PEX PIPE COILS

Zurn PEX® potable (non-barrier) pipe is easy to install, resists corrosion, and is freeze resistant. Zurn PEX pipe is NSF certified and free of BPA, lead, and harmful toxins to ensure the highest purity. Zurn PEX potable pipe is backed by the industry-leading Zurn PEX 25-year warranty. For use in residential and commercial applications for cold water service, hot and cold potable water, fire protection, underground fluid distribution and water distribution to manifolds, hydronic coils, etc. 3/8″ through 2″ pipe is certified for use with ASTM F1807/F2159 crimp and F1960 expansion fittings.

Potable (Non-Barrier) PEX Pipe Coils	Potable (Non-Barrier) PEX Pipe 20-Foot Straight Lengths	Potable (Non-Barrier) PEX QickPack Coils	Icemaker PEX Pipe Coils

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.
WHITE POTABLE (NON-BARRIER) PEX PIPE COILS				
Q1PC100X	0-84169-48403-1	1/4″ x 100′ (30 .5m) H/C White PEX Pipe – Coil	1A	Each
Q2PC100X	0-84169-48387-4	3/8″ x 100′ (30 .5m) H/C White PEX Pipe – Coil	1A	Each
Q3PC100X	0-84169-48390-4	1/2″ x 100′ (30 .5m) H/C White PEX Pipe – Coil	1A	Each
Q3PC300X	0-84169-52256-6	1/2″ x 300′ (91 .4m) H/C White PEX Pipe – Coil	1A	Each
Q3PC500X	0-84169-48391-1	1/2″ x 500′ (152 .4m) H/C White PEX Pipe – Coil	1A	Each
Q3PC1000X	0-84169-48392-8	1/2″ x 1000′ (304 .8m) H/C White PEX Pipe – Coil	1A	Each
Q4PC100X	0-84169-48393-5	3/4″ x 100′ (30 .5m) H/C White PEX Pipe – Coil	1A	Each
Q4PC300X	0-84169-52262-7	3/4″ x 300′ (91 .4m) H/C White PEX Pipe – Coil	1A	Each
Q4PC500X	0-84169-48394-2	3/4″ x 500′ (152 .4m) H/C White PEX Pipe – Coil	1A	Each
Q4PC1000X	0-84169-48395-9	3/4″ x 1000′ (304 .8m) H/C White PEX Pipe – Coil	1A	Each
Q5PC100X	0-84169-48396-6	1″ x 100′ (30 .5m) H/C White PEX Pipe – Coil	1A	Each
Q5PC300X	0-84169-48397-3	1″ x 300′ (91 .4m) H/C White PEX Pipe – Coil	1A	Each
Q5PC500X	0-84169-48398-0	1″ x 500′ (152 .4m) H/C White PEX Pipe – Coil	1A	Each
Q6PC100X	0-84169-68139-3	1-1/4″ x 100′ (30 .5m) H/C White PEX Pipe – Coil	1B	Each
Q6PC300X	0-84169-67991-8	1-1/4″ x 300′ (91 .4m) H/C White PEX Pipe – Coil	1B	Each
Q7PC100X	0-84169-00588-5	1-1/2″ x 100′ (30 .5m) H/C White PEX Pipe – Coil	1B	Each
Q7PC300X	0-84169-01168-8	1-1/2″ x 300′ (91 .4m) H/C White PEX Pipe – Coil	1B	Each
Q8PC100X	0-84169-01165-7	2″ x 100′ (30 .5m) H/C White PEX Pipe – Coil	1B	Each
Q8PC300X	0-84169-01166-4	2″ x 300′ (91 .4m) H/C White PEX Pipe – Coil	1B	Each
RED POTABLE (NON-BARRIER) PEX PIPE COILS				
Q2PC100XRED	0-84169-66832-5	3/8″ x 100′ (30.5m) H/C Red PEX Pipe – Coil	1A	Each
Q2PC500XRED	0-84169-66833-2	3/8″ x 500′ (152.4m) H/C Red PEX Pipe – Coil	1A	Each
Q3PC100XRED	0-84169-66615-4	1/2″ x 100′ (30.5m) H/C Red PEX Pipe – Coil	1A	Each
Q3PC300XRED	0-84169-66805-9	1/2″ x 300′ (91.4m) H/C Red PEX Pipe – Coil	1A	Each
Q3PC500XRED	0-84169-66689-5	1/2″ x 500′ (152.4m) H/C Red PEX Pipe – Coil	1A	Each
Q3PC1000XRED	0-84169-66691-8	1/2″ x 1000′ (304.8m) H/C Red PEX Pipe – Coil	1A	Each
Q4PC100XRED	0-84169-66687-1	3/4″ x 100′ (30.5m) H/C Red PEX Pipe – Coil	1A	Each
Q4PC300XRED	0-84169-66806-6	3/4″ x 300′ (91.4mm) H/C Red PEX Pipe – Coil	1A	Each
Q4PC500XRED	0-84169-66688-8	3/4″ x 500′ (152.4m) H/C Red PEX Pipe – Coil	1A	Each
Q4PC1000XRED	0-84169-66690-1	3/4″ x 1000′ (304.8m) H/C Red PEX Pipe – Coil	1A	Each
Q5PC100XRED	0-84169-66807-3	1″ x 100′ (30.5m) H/C Red PEX Pipe – Coil	1A	Each
Q5PC300XRED	0-84169-66808-0	1″ x 300′ (91.4m) H/C Red PEX Pipe – Coil	1A	Each
Q5PC500XRED	0-84169-66809-7	1″ x 500′ (152.4m) H/C Red PEX Pipe – Coil	1A	Each

HOT/COLD POTABLE (NON-BARRIER) PEX PIPE COILS (CONTINUED)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.
BLUE POTABLE (NON-BARRIER) PEX PIPE COILS				
Q2PC100XBLUE	0-84169-66837-0	3/8" x 100' (30.5m) H/C Blue PEX Pipe – Coil	1A	Each
Q2PC500XBLUE	0-84169-66849-3	3/8" x 500' (152.4m) H/C Blue PEX Pipe – Coil	1A	Each
Q3PC100XBLUE	0-84169-66754-0	1/2" x 100' (30.5m) H/C Blue PEX Pipe – Coil	1A	Each
Q3PC300XBLUE	0-84169-68011-2	1/2" x 300' (91.4m) H/C Blue PEX Pipe – Coil	1A	Each
Q3PC500XBLUE	0-84169-66756-4	1/2" x 500' (152.4m) H/C Blue PEX Pipe – Coil	1A	Each
Q3PC1000XBLUE	0-84169-66758-8	1/2" x 1000' (304.8m) H/C Blue PEX Pipe – Coil	1A	Each
Q4PC100XBLUE	0-84169-66755-7	3/4" x 100' (30.5m) H/C Blue PEX Pipe – Coil	1A	Each
Q4PC300XBLUE	0-84169-67894-2	3/4" x 300' (91.4m) H/C Blue PEX Pipe – Coil	1A	Each
Q4PC500XBLUE	0-84169-66757-1	3/4" x 500' (152.4m) H/C Blue PEX Pipe – Coil	1A	Each
Q4PC1000XBLUE	0-84169-66759-5	3/4" x 1000' (304.8m) H/C Blue PEX Pipe – Coil	1A	Each
Q5PC100XBLUE	0-84169-67064-9	1" x 100' (30.5m) H/C Blue PEX Pipe – Coil	1A	Each
Q5PC300XBLUE	0-84169-67487-6	1" x 300' (91.4m) H/C Blue PEX Pipe – Coil	1A	Each
Q5PC500XBLUE	0-84169-67147-9	1" x 500' (152.4m) H/C PEX Pipe – Coil	1A	Each
WHITE POTABLE (NON-BARRIER) PEX PIPE 10-FOOT STRAIGHT LENGTHS				
Q3PS10X	0-84169-48353-9	1/2" x 10' (3 .05m) H/C White PEX Pipe – Straight	1A	500' (50 sticks)
Q4PS10X	0-84169-48384-3	3/4" x 10' (3 .05m) H/C White PEX Pipe – Straight	1A	250' (25 sticks)
RED POTABLE (NON-BARRIER) PEX PIPE 10-FOOT STRAIGHT LENGTHS				
Q3PS10XRED	0-84169-66820-2	1/2" x 10' (3 .05m) H/C Red PEX Pipe – Straight	1A	500' (50 sticks)
Q4PS10XRED	0-84169-66635-2	3/4" x 10' (3 .05m) H/C Red PEX Pipe – Straight	1A	250' (25 sticks)
BLUE POTABLE (NON-BARRIER) PEX PIPE 10-FOOT STRAIGHT LENGTHS				
Q3PS10XBLUE	0-84169-66820-2	1/2" x 10' (3 .05m) H/C Blue PEX Pipe – Straight	1A	500' (50 sticks)
Q4PS10XBLUE	0-84169-66753-3	3/4" x 10' (3 .05m) H/C Blue PEX Pipe – Straight	1A	250' (25 sticks)
WHITE POTABLE (NON-BARRIER) PEX PIPE 20-FOOT STRAIGHT LENGTHS				
Q3PS20X	0-84169-48401-7	1/2" x 20' (6.1m) H/C White PEX Pipe – Straight	1A	1000' (50 sticks)
Q4PS20X	0-84169-48384-3	3/4" x 20' (6.1m) H/C White PEX Pipe – Straight	1A	500' (25 sticks)
Q5PS20X	0-84169-48402-4	1" x 20' (6.1m) H/C White PEX Pipe – Straight	1A	300' (15 sticks)
Q6PS20X	0-84169-68367-0	1-1/4" x 20' (6.1m) H/C White PEX Pipe – Straight	1B	100' (5 sticks)
Q7PS20X	0-84169-00587-8	1-1/2" x 20' (6.1m) H/C White PEX Pipe – Straight	1B	100' (5 sticks)
Q8PS20X	0-84169-01167-1	2" x 20' (6.1m) H/C White PEX Pipe – Straight	1B	100' (5 sticks)
RED POTABLE (NON-BARRIER) PEX PIPE 20-FOOT STRAIGHT LENGTHS				
Q3PS20XRED	0-84169-66614-7	1/2" x 20' (6.1m) H/C Red PEX Pipe – Straight	1A	1000' (50 sticks)
Q4PS20XRED	0-84169-66635-2	3/4" x 20' (6.1m) H/C Red PEX Pipe – Straight	1A	500' (25 sticks)
Q5PS20XRED	0-84169-66811-0	1" x 20' (6.1m) H/C Red PEX Pipe – Straight	1A	300' (15 sticks)
BLUE POTABLE (NON-BARRIER) PEX PIPE 20-FOOT STRAIGHT LENGTHS				
Q3PS20XBLUE	0-84169-66752-6	1/2" x 20' (6.1m) H/C Blue PEX Pipe – Straight	1A	1000' (50 sticks)
Q4PS20XBLUE	0-84169-66753-3	3/4" x 20' (6.1m) H/C Blue PEX Pipe – Straight	1A	500' (25 sticks)
Q5PS20XBLUE	0-84169-67146-2	1" x 20' (6.1m) H/C Blue PEX Pipe – Straight	1A	300' (15 sticks)

HOT/COLD POTABLE (NON-BARRIER) PEX PIPE COILS (CONTINUED)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.
POTABLE (NON-BARRIER) PEX QICKPACK COILS				
Q2PCPAK	0-84169-67337-4	2Pak-1 Red/1 Blue-3/8″ x 500′ H/C PEX Pipe-Spooled	1A	1 Red Spool 1 Blue Spool
Q2PCPAKBLUE	0-84169-67339-8	2Pak-Blue-3/8″ x 500′ H/C PEX Pipe-Spooled	1A	2 Blue Spools
Q2PCPAKRED	0-84169-67338-1	2Pak-Red-3/8″ x 500′ H/C PEX Pipe-Spooled	1A	2 Red Spools
Q3PCPAKBLUE	0-84169-68664-0	2Pak-Blue-1/2″ x 300′ H/C PEX Pipe-Spooled	1A	2 Blue Spools
Q3PCPAKRED	0-84169-68665-7	2Pak-Red-1/2″ x 300′ H/C PEX Pipe-Spooled	1A	2 Red Spools
Q3PC300XBLUESP	0-84169-68606-0	1/2″ x 300′ H/C Blue PEX Pipe-Spooled	1A	1 Spool
Q3PC300XREDSP	0-84169-68605-3	1/2″ x 300′ H/C Red PEX Pipe-Spooled	1A	1 Spool
Q2PC500XBLUESP	0-84169-67343-5	3/8″ x 500′ H/C Blue PEX Pipe-Spooled	1A	1 Spool
Q2PC500XREDSP	0-84169-67341-1	3/8″ x 500′ H/C Red PEX Pipe-Spooled	1A	1 Spool
ICEMAKER PEX PIPE COILS				
Q0PC50	0-84169-49050-6	1/8″ x 50′ (15.2m) H/C PEX Pipe – Roll	1A	Each
Q0PC100	0-84169-49044-5	1/8″ x 100′ (30.5m) H/C PEX Pipe – Roll	1A	Each

EXPANSION PEX

For decades, Zurn has been the leader in ASTM F1807/F2159 crimp pipe systems, offering a comprehensive line of lead-free brass and CR Polymer corrosion resistant plastic fittings, from 3/8″ to 2″, including tees, elbows, couplings, adapters, valves, stubouts, manifolds, tools, and installation accessories.

With the addition of our ASTM F1960 Expansion product line, Zurn now provides the most comprehensive offering of PEX products in the industry. Our PEX pipe, a standard of the industry for years, is third-party certified for use with both F1807/F2159 crimp and F1960 expansion fittings and accessories, while continuing to set the bar for chlorine and UV resistance.

With the entire product line backed by our industry-leading 25-year warranty, trust Zurn as your complete PEX provider.

F1960 Expansion Rings

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
F1960 EXPANSION RINGS					
QER2X	0-84169-11727-4	F1960 Expansion PEX Reinforcing Ring w/ Stop – 3/8″	C	50	1000
QER3X	0-84169-11728-1	F1960 Expansion PEX Reinforcing Ring w/ Stop – 1/2″	C	50	1000
QER4X	0-84169-11729-8	F1960 Expansion PEX Reinforcing Ring w/ Stop – 3/4″	C	50	1000
QER5X	0-84169-11730-4	F1960 Expansion PEX Reinforcing Ring w/ Stop – 1″	C	50	500
QER6X	0-84169-11731-1	F1960 Expansion PEX Reinforcing Ring w/ Stop – 1-1/4″	C	10	250
QER7X	0-84169-11733-5	F1960 Expansion PEX Reinforcing Ring w/ Stop – 1-1/2″	C	5	200
QER8X	0-84169-11734-2	F1960 Expansion PEX Reinforcing Ring w/ Stop – 2″	C	10	100

QET____GX
Tee

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANSION XL BRASS TEES					
QET333GX	0-84169-11758-8	F1960 Expansion XL Brass Tee – 1/2″ EX PEX x 1/2″ EX PEX x 1/2″ EX PEX	A	25	200
QET334GX	0-84169-11759-5	F1960 Expansion XL Brass Tee – 1/2″ EX PEX x 1/2″ EX PEX x 3/4″ EX PEX	A	25	150
QET433GX	0-84169-11760-1	F1960 Expansion XL Brass Tee – 3/4″ EX PEX x 1/2″ EX PEX x 1/2″ EX PEX	A	25	150
QET434GX	0-84169-11761-8	F1960 Expansion XL Brass Tee – 3/4″ EX PEX x 1/2″ EX PEX x 3/4″ EX PEX	A	25	150
QET443GX	0-84169-11762-5	F1960 Expansion XL Brass Tee – 3/4″ EX PEX x 3/4″ EX PEX x 1/2″ EX PEX	A	25	150
QET444GX	0-84169-11763-2	F1960 Expansion XL Brass Tee – 3/4″ EX PEX x 3/4″ EX PEX x 3/4″ EX PEX	A	25	100
QET445GX	0-84169-11764-9	F1960 Expansion XL Brass Tee – 3/4″ EX PEX x 3/4″ EX PEX x 1″ EX PEX	A	25	100
QET544GX	0-84169-11765-6	F1960 Expansion XL Brass Tee – 1″ EX PEX x 3/4″ EX PEX x 3/4″ EX PEX	A	10	100
QET545GX	0-84169-11766-3	F1960 Expansion XL Brass Tee – 1″ EX PEX x 3/4″ EX PEX x 1″ EX PEX	A	10	80
QET553GX	0-84169-11767-0	F1960 Expansion XL Brass Tee – 1″ EX PEX x 1″ EX PEX x 1/2″ EX PEX	A	10	100
QET554GX	0-84169-11768-7	F1960 Expansion XL Brass Tee – 1″ EX PEX x 1″ EX PEX x 3/4″ EX PEX	A	10	80
QET555GX	0-84169-11769-4	F1960 Expansion XL Brass Tee – 1″ EX PEX x 1″ EX PEX x 1″ EX PEX	A	10	60
QET654GX	0-84169-11770-0	F1960 Expansion XL Brass Tee – 1-1/4″ EX PEX x 1″ EX PEX x 3/4″ EX PEX	A	1	36
QET655GX	0-84169-11771-7	F1960 Expansion XL Brass Tee – 1-1/4″ EX PEX x 1″ EX PEX x 1″ EX PEX	A	1	36

EXPANSION PEX (CONTINUED)

QET___GX	QEE__GX	QEDE___BFGX
Tee	Standard Elbow	90 Elbow Drop Ear FIP

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANSION XL BRASS TEES					
QET663GX	0-84169-11772-4	F1960 Expansion XL Brass Tee – 1-1/4" EX PEX x 1-1/4" EX PEX x 1/2" EX PEX	A	1	40
QET664GX	0-84169-11773-1	F1960 Expansion XL Brass Tee – 1-1/4" EX PEX x 1-1/4" EX PEX x 3/4" EX PEX	A	1	40
QET665GX	0-84169-11774-8	F1960 Expansion XL Brass Tee – 1-1/4" EX PEX x 1-1/4" EX PEX x 1" EX PEX	A	1	40
QET666GX	0-84169-11775-5	F1960 Expansion XL Brass Tee – 1-1/4" EX PEX x 1-1/4" EX PEX x 1-1/4" EX PEX	A	1	40
QET754GX	0-84169-11776-2	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1" EX PEX x 3/4" EX PEX	A	1	32
QET755GX	0-84169-11777-9	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1" EX PEX x 1" EX PEX	A	1	32
QET757GX	0-84169-11778-6	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1" EX PEX x 1-1/2" EX PEX	A	1	32
QET764GX	0-84169-11779-3	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1-1/4" EX PEX x 3/4" EX PEX	A	1	32
QET765GX	0-84169-11780-9	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1-1/4" EX PEX x 1" EX PEX	A	1	32
QET766GX	0-84169-11781-6	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1-1/4" EX PEX x 1-1/4" EX PEX	A	1	32
QET773GX	0-84169-11782-3	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1-1/2" EX PEX x 1/2" EX PEX	A	1	32
QET774GX	0-84169-11783-0	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1-1/2" EX PEX x 3/4" EX PEX	A	1	32
QET775GX	0-84169-11784-7	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1-1/2" EX PEX x 1" EX PEX	A	1	32
QET776GX	0-84169-11785-4	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1-1/2" EX PEX x 1-1/4" EX PEX	A	1	32
QET777GX	0-84169-11786-1	F1960 Expansion XL Brass Tee – 1-1/2" EX PEX x 1-1/2" EX PEX x 1-1/2" EX PEX	A	1	32
QET874GX	0-84169-11972-8	F1960 Expansion XL Brass Tee – 2" EX PEX x 1-1/2" EX PEX x 3/4" EX PEX	A	1	16
QET875GX	0-84169-11787-8	F1960 Expansion XL Brass Tee – 2" EX PEX x 1-1/2" EX PEX x 1" EX PEX	A	1	16
QET876GX	0-84169-11973-5	F1960 Expansion XL Brass Tee – 2" EX PEX x 1-1/2" EX PEX x 1-1/4" EX PEX	A	1	16
QET877GX	0-84169-11788-5	F1960 Expansion XL Brass Tee – 2" EX PEX x 1-1/2" EX PEX x 1-1/2" EX PEX	A	1	16
QET878GX	0-84169-11789-2	F1960 Expansion XL Brass Tee – 2" EX PEX x 1-1/2" EX PEX x 2" EX PEX	A	1	16
QET883GX	0-84169-11790-8	F1960 Expansion XL Brass Tee – 2" EX PEX x 2" EX PEX x 1/2" EX PEX	A	1	24
QET884GX	0-84169-11791-5	F1960 Expansion XL Brass Tee – 2" EX PEX x 2" EX PEX x 3/4" EX PEX	A	1	24
QET885GX	0-84169-11792-2	F1960 Expansion XL Brass Tee – 2" EX PEX x 2" EX PEX x 1" EX PEX	A	1	16
QET886GX	0-84169-11793-9	F1960 Expansion XL Brass Tee – 2" EX PEX x 2" EX PEX x 1-1/4" EX PEX	A	1	16
QET887GX	0-84169-11794-6	F1960 Expansion XL Brass Tee – 2" EX PEX x 2" EX PEX x 1-1/2" EX PEX	A	1	16
QET888GX	0-84169-11795-3	F1960 Expansion XL Brass Tee – 2" EX PEX x 2" EX PEX x 2" EX PEX	A	1	12
EXPANSION XL BRASS ELBOWS					
QEE33GX	0-84169-11747-2	F1960 Expansion XL Brass Elbow – 1/2" EX PEX x 1/2" EX PEX	A	25	300
QEE43GX	0-84169-11749-6	F1960 Expansion XL Brass Elbow – 3/4" EX PEX x 1/2" EX PEX	A	25	200
QEE44GX	0-84169-11750-2	F1960 Expansion XL Brass Elbow – 3/4" EX PEX x 3/4" EX PEX	A	25	150
QEE55GX	0-84169-11751-9	F1960 Expansion XL Brass Elbow – 1" EX PEX x 1" EX PEX	A	10	100
QEE66GX	0-84169-11752-6	F1960 Expansion XL Brass Elbow – 1-1/4" EX PEX x 1-1/4" EX PEX	A	1	36
QEE77GX	0-84169-11753-3	F1960 Expansion XL Brass Elbow – 1-1/2" EX PEX x 1-1/2" EX PEX	A	1	36
QEE88GX	0-84169-11754-0	F1960 Expansion XL Brass Elbow – 2" EX PEX x 2" EX PEX	A	1	16
EXPANSION XL BRASS MALE THREADED ELBOW					
QEE33BTGX	0-84169-11755-7	F1960 Expansion XL Brass Male Threaded Elbow – 1/2" EX PEX x 1/2" MPT	A	25	250
EXPANSION XL BRASS ELBOW DROP EAR FEMALE THREADED					
QEDE33BFGX	0-84169-11756-4	F1960 Expansion XL Brass Drop Ear Elbow – 1/2" EX PEX x 1/2" FPT	A	25	150
QEDE44BFGX	0-84169-11757-1	F1960 Expansion XL Brass Drop Ear Elbow – 3/4" EX PEX x 3/4" FPT	A	4	100

EXPANSION PEX (CONTINUED)

QEC__GX Coupling	**QEC__CGXNPK1** Brass to PB Coupling	**QEMC__GX** Male Threaded Adapter	**QEUFC__GX** Female Threaded Adapter

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANSION XL BRASS COUPLINGS					
QEC22GX	0-84169-11716-8	F1960 Expansion XL Brass Coupling – 3/8" EX PEX x 3/8" EX PEX	A	25	600
QEC32GX	0-84169-11718-2	F1960 Expansion XL Brass Coupling – 1/2" EX PEX x 3/8" EX PEX	A	25	500
QEC33GX	0-84169-11719-9	F1960 Expansion XL Brass Coupling – 1/2" EX PEX x 1/2" EX PEX	A	25	400
QEC43GX	0-84169-11720-5	F1960 Expansion XL Brass Coupling – 3/4" EX PEX x 1/2" EX PEX	A	25	250
QEC44GX	0-84169-11721-2	F1960 Expansion XL Brass Coupling – 3/4" EX PEX x 3/4" EX PEX	A	25	200
QEC54GX	0-84169-11722-9	F1960 Expansion XL Brass Coupling – 1" EX PEX x 3/4" EX PEX	A	10	150
QEC55GX	0-84169-11723-6	F1960 Expansion XL Brass Coupling – 1" EX PEX x 1" EX PEX	A	10	120
QEC64GX	0-84169-11724-3	F1960 Expansion XL Brass Coupling – 1-1/4" EX PEX x 3/4" EX PEX	A	1	72
QEC65GX	0-84169-11725-0	F1960 Expansion XL Brass Coupling – 1-1/4" EX PEX x 1" EX PEX	A	1	72
QEC66GX	0-84169-11726-7	F1960 Expansion XL Brass Coupling – 1-1/4" EX PEX x 1-1/4" EX PEX	A	1	72
QEC74GX	0-84169-11737-3	F1960 Expansion XL Brass Coupling – 1-1/2" EX PEX x 3/4" EX PEX	A	1	60
QEC75GX	0-84169-11741-0	F1960 Expansion XL Brass Coupling – 1-1/2" EX PEX x 1" EX PEX	A	1	60
QEC76GX	0-84169-11742-7	F1960 Expansion XL Brass Coupling – 1-1/2" EX PEX x 1-1/4" EX PEX	A	1	60
QEC77GX	0-84169-11735-9	F1960 Expansion XL Brass Coupling – 1-1/2" EX PEX x 1-1/2" EX PEX	A	1	60
QEC85GX	0-84169-11872-1	F1960 Expansion XL Brass Coupling – 2" EX PEX x 1" EX PEX	A	1	24
QEC86GX	0-84169-11743-4	F1960 Expansion XL Brass Coupling – 2" EX PEX x 1-1/4" EX PEX	A	1	24
QEC87GX	0-84169-11744-1	F1960 Expansion XL Brass Coupling – 2" EX PEX x 1-1/2" EX PEX	A	1	24
QEC88GX	0-84169-11975-9	F1960 Expansion XL Brass Coupling – 2" EX PEX x 2" EX PEX	A	1	24
EXPANSION XL BRASS TO POLYBUTYLENE COUPLINGS					
QEC33CGXNPK1	0-84169-11748-9	F1960 Expansion XL Brass PB Coupling – 1/2" EX PEX x 1/2" Polybutylene w/ Rings	A	25	250
QEC44CGXNPK1	0-84169-11746-5	F1960 Expansion XL Brass PB Coupling – 3/4" EX PEX x 3/4" Polybutylene w/ Rings	A	25	200
EXPANSION XL BRASS MALE THREADED ADAPTERS					
QEMC33GX	0-84169-11796-0	F1960 Expansion XL Brass MPT Adapter – 1/2" EX PEX x 1/2" MPT	A	25	300
QEMC34GX	0-84169-11797-7	F1960 Expansion XL Brass MPT Adapter – 1/2" EX PEX x 3/4" MPT	A	25	200
QEMC43GX	0-84169-11974-2	F1960 Expansion XL Brass MPT Adapter – 3/4" EX PEX x 1/2" MPT	A	25	200
QEMC44GX	0-84169-11798-4	F1960 Expansion XL Brass MPT Adapter – 3/4" EX PEX x 3/4" MPT	A	25	200
QEMC45GX	0-84169-11799-1	F1960 Expansion XL Brass MPT Adapter – 3/4" EX PEX x 1" MPT	A	10	120
QEMC54GX	0-84169-11800-4	F1960 Expansion XL Brass MPT Adapter – 1" EX PEX x 3/4" MPT	A	10	150
QEMC55GX	0-84169-11801-1	F1960 Expansion XL Brass MPT Adapter – 1" EX PEX x 1" MPT	A	10	100
QEMC65GX	0-84169-11802-8	F1960 Expansion XL Brass MPT Adapter – 1-1/4" EX PEX x 1" MPT	A	1	72
QEMC66GX	0-84169-11803-5	F1960 Expansion XL Brass MPT Adapter – 1-1/4" EX PEX x 1-1/4" MPT	A	1	72
QEMC77GX	0-84169-11804-2	F1960 Expansion XL Brass MPT Adapter – 1-1/2" EX PEX x 1-1/2" MPT	A	1	48
QEMC88GX	0-84169-11805-9	F1960 Expansion XL Brass MPT Adapter – 2" EX PEX x 2" MPT	A	1	24
EXPANSION XL BRASS FEMALE THREADED ADAPTERS					
QEUFC33GX	0-84169-11806-6	F1960 Expansion XL Brass FPT Adapter – 1/2" EX PEX x 1/2" FPT	A	25	300
QEUFC34GX	0-84169-11807-3	F1960 Expansion XL Brass FPT Adapter – 1/2" EX PEX x 3/4" FPT	A	25	200
QEUFC44GX	0-84169-11808-0	F1960 Expansion XL Brass FPT Adapter – 3/4" EX PEX x 3/4" FPT	A	25	150
QEUFC45GX	0-84169-11809-7	F1960 Expansion XL Brass FPT Adapter – 3/4" EX PEX x 1" FPT	A	10	120
QEUFC55GX	0-84169-11810-3	F1960 Expansion XL Brass FPT Adapter – 1" EX PEX x 1" FPT	A	10	100
QEUFC66GX	0-84169-11811-0	F1960 Expansion XL Brass FPT Adapter – 1-1/4" EX PEX x 1-1/4" FPT	A	1	72
QEUFC77GX	0-84169-11812-7	F1960 Expansion XL Brass FPT Adapter – 1-1/2" EX PEX x 1-1/2" FPT	A	1	48
QEUFC88GX	0-84169-11813-4	F1960 Expansion XL Brass FPT Adapter – 2" EX PEX x 2" FPT	A	1	36

EXPANSION PEX (CONTINUED)

QE___GX Fitting Sweat Adapter (Female)	QE___GX Fitting Sweat Adapter (Male)	QEP_GX Test Plug	QEBV__GX Ball Valve

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANSION XL BRASS FEMALE SWEAT ADAPTERS					
QE750GX	0-84169-11814-1	F1960 Expansion XL Brass Female Sweat Adapter – 1/2″ EX PEX x 1/2″ Female Sweat	A	25	500
QE755GX	0-84169-11815-8	F1960 Expansion XL Brass Female Sweat Adapter – 1/2″ EX PEX x 3/4″ Female Sweat	A	25	300
QE770GX	0-84169-11816-5	F1960 Expansion XL Brass Female Sweat Adapter – 3/4″ EX PEX x 1/2″ Female Sweat	A	25	300
QE775GX	0-84169-11817-2	F1960 Expansion XL Brass Female Sweat Adapter – 3/4″ EX PEX x 3/4″ Female Sweat	A	25	250
QE778GX	0-84169-11818-9	F1960 Expansion XL Brass Female Sweat Adapter – 3/4″ EX PEX x 1″ Female Sweat	A	10	200
QE800GX	0-84169-11819-6	F1960 Expansion XL Brass Female Sweat Adapter – 1″ EX PEX x 1″ Female Sweat	A	10	150
QE812GX	0-84169-11820-2	F1960 Expansion XL Brass Female Sweat Adapter – 1-1/4″ EX PEX x 1-1/4″ Female Sweat	A	1	96
QE950GX	0-84169-11821-9	F1960 Expansion XL Brass Female Sweat Adapter – 1-1/2″ EX PEX x 1-1/2″ Female Sweat	A	1	48
QE1050GX	0-84169-11822-6	F1960 Expansion XL Brass Female Sweat Adapter – 2″ EX PEX x 2″ Female Sweat	A	1	24
EXPANSION XL BRASS MALE SWEAT ADAPTER					
QE650GX	0-84169-11823-3	F1960 Expansion XL Brass Male Sweat Adapter – 1/2″ EX PEX x 1/2″ Male Sweat	A	25	500
QE657GX	0-84169-11825-7	F1960 Expansion XL Brass Male Sweat Adapter – 1/2″ EX PEX x 3/4″ Male Sweat	A	25	350
QE670GX	0-84169-11826-4	F1960 Expansion XL Brass Male Sweat Adapter – 3/4″ EX PEX x 1/2″ Male Sweat	A	25	300
QE675GX	0-84169-11824-0	F1960 Expansion XL Brass Male Sweat Adapter – 3/4″ EX PEX x 3/4″ Male Sweat	A	25	250
QE677GX	0-84169-11827-1	F1960 Expansion XL Brass Male Sweat Adapter – 3/4″ EX PEX x 1″ Male Sweat	A	10	200
QE700GX	0-84169-11828-8	F1960 Expansion XL Brass Male Sweat Adapter – 1″ EX PEX x 1″ Male Sweat	A	10	120
QE712GX	0-84169-11829-5	F1960 Expansion XL Brass Male Sweat Adapter – 1-1/4″ EX PEX x 1-1/4″ Male Sweat	A	1	96
QE900GX	0-84169-11830-1	F1960 Expansion XL Brass Male Sweat Adapter – 1-1/2″ EX PEX x 1-1/2″ Male Sweat	A	1	48
QE975GX	0-84169-11831-8	F1960 Expansion XL Brass Male Sweat Adapter – 2″ EX PEX x 2″ Male Sweat	A	1	24
EXPANSION XL BRASS FIXTURE ELBOWS					
QEE33BSGX	0-84169-11832-5	F1960 Expansion XL Brass FPT Elbow (Swivel) – 1/2″ EX PEX x 1/2″ FPT w/ Brass Nut	A	25	150
EXPANSION XL BRASS TEST PLUGS					
QEP3GX	0-84169-11833-2	F1960 Expansion XL Brass Test Plug – 1/2″ EX PEX	A	25	600
QEP4GX	0-84169-11834-9	F1960 Expansion XL Brass Test Plug – 3/4″ EX PEX	A	25	350
QEP5GX	0-84169-11835-6	F1960 Expansion XL Brass Test Plug – 1″ EX PEX	A	10	200
QEP6GX	0-84169-11836-3	F1960 Expansion XL Brass Test Plug – 1-1/4″ EX PEX	A	1	108
QEP7GX	0-84169-11837-0	F1960 Expansion XL Brass Test Plug – 1-1/2″ EX PEX	A	1	72
QEP8GX	0-84169-11838-7	F1960 Expansion XL Brass Test Plug – 2″ EX PEX	A	1	36
EXPANSION XL BRASS BALL VALVES					
QEBV33GX	0-84169-11839-4	F1960 Expansion XL Brass Ball Valve (Full Port) – 1/2″ EX PEX x 1/2″ EX PEX	A	10	100
QEBV44GX	0-84169-11840-0	F1960 Expansion XL Brass Ball Valve (Full Port) – 3/4″ EX PEX x 3/4″ EX PEX	A	10	60
QEBV55GX	0-84169-11841-7	F1960 Expansion XL Brass Ball Valve (Full Port) – 1″ EX PEX x 1″ EX PEX	A	5	40
QEBV66GX	0-84169-11842-4	F1960 Expansion XL Brass Ball Valve (Full Port) – 1-1/4″ EX PEX x 1-1/4″ EX PEX	A	4	24
QEBV77GX	0-84169-11843-1	F1960 Expansion XL Brass Ball Valve (Full Port) – 1-1/2″ EX PEX x 1-1/2″ EX PEX	A	2	20
QEBV88GX	0-84169-11844-8	F1960 Expansion XL Brass Ball Valve (Full Port) – 2″ EX PEX x 2″ EX PEX	A	1	10

EXPANSION PEX (CONTINUED)

QEMBV33GX
Mini Ball Valve

QETV40GX
Angle Stop Valve

QETV60SGX
Straight Stop Valve

SE6713NB18GX
Water Heater Connector

QEMCEA33S4
Tub Elbow

QESTUBLXXF
Stubout Elbow

QESTUB12XX
Stubout Straight

QECM553-24GX
Field Cut Manifold

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANSION XL BRASS MINI BALL VALVES					
QEMBV33GX	0-84169-11845-5	F1960 Expansion XL Brass Mini Ball Valve – 1/2″ EX PEX x 1/2″ EX PEX	A	1	100
QEMBV44GX	0-84169-11846-2	F1960 Expansion XL Brass Mini Ball Valve – 3/4″ EX PEX x 3/4″ EX PEX	A	1	80
QEMBV33BFSGX	0-84169-11847-9	F1960 Expansion XL Brass Mini Ball Valve – 1/2″ EX PEX x 1/2″ Female Sweat	A	1	120
QEMBV44BFSGX	0-84169-11848-6	F1960 Expansion XL Brass Mini Ball Valve – 3/4″ EX PEX x 3/4″ Female Sweat	A	1	100
QEMBV33BMTGX	0-84169-12049-6	F1960 Expansion XL Brass Mini Ball Valve – 1/2″ EX PEX x 1/2″ Male Thread	A	1	100
EXPANSION XL BRASS CHROME STOPS					
QETV40GX	0-84169-11850-9	F1960 Expansion XL Brass Angle Stop Valve – 1/2″ EX PEX x 1/4″ OD Compression, 1/4 Turn, Chrome	A	1	100
QETV60GX	0-84169-11851-6	F1960 Expansion XL Brass Angle Stop Valve – 1/2″ EX PEX x 3/8″ OD Compression, 1/4 Turn, Chrome	A	1	100
QETV60SGX	0-84169-11852-3	F1960 Expansion XL Brass Straight Stop Valve – 1/2″ EX PEX x 3/8″ OD Compression, 1/4 Turn, Chrome	A	1	100
EXPANSION WATER HEATER CONNECTOR					
SE6713NB18GX	0-84169-11853-0	F1960 Expansion Copper Water Heater Connector – 3/4″ XL Brass FPT x 3/4″ XL Brass EX PEX – 18″ long	A	1	20
EXPANSION COPPER TUB ELBOWS					
QEMCEA33S4	0-84169-11854-7	F1960 Expansion Copper Tub/ Shower Elbow – 1/2″ XL Brass EX PEX x 1/2″ CTS - (4″ x 4″)	A	25	75
QEMCEA33S6	0-84169-11855-4	F1960 Expansion Copper Tub/ Shower Elbow – 1/2″ XL Brass EX PEX x 1/2″ CTS - (6″ x 6″)	A	25	50
EXPANSION COPPER STUBOUT ELBOWS					
QESTUBL3.5X8	0-84169-11856-1	F1960 Expansion Copper Stubout 8″ Elbow – 1/2″ XL Brass EX PEX x 1/2″ Nominal Copper Closed (3-1/2″ x 8″)	A	25	50
QESTUBLXXF	0-84169-12019-9	F1960 Expansion Copper Stubout 8″ Elbow – 1/2″ XL Brass EX PEX x 1/2″ Nominal Copper Closed (3-1/2″ x 8″) w/ Nailing Flange	A	25	25
QESTUBL4X8	0-84169-11858-5	F1960 Expansion Copper Stubout 8″ Elbow – 3/4″ XL Brass EX PEX x 3/4″ Nominal Copper Closed (4″ x 8″)	A	25	50
EXPANSION COPPER STUBOUT STRAIGHT					
QESTUB12XX	0-84169-12020-5	F1960 Expansion Copper Stubout 12″ Straight – 1/2″ XL Brass EX PEX x 1/2″ Nominal Copper Closed	A	25	50
EXPANSION COPPER FIELD CUT MANIFOLD					
QECM553-24GX	0-84169-12031-1	F1960 Expansion Copper Field Cut Manifold – 1″ CTS x 1″ CTS, w/ (24) 1/2″ XL Brass EX PEX Outlets – 6′ long	A	1	4

EXPANSION PEX (CONTINUED)

QEPT___X
Tee

EXPANSION CR TEES

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
QEPT333X	0-84169-11892-9	F1960 Expansion CR Polymer Tee – 1/2″ EX PEX x 1/2″ EX PEX x 1/2″ EX PEX	B	25	250
QEPT334X	0-84169-11893-6	F1960 Expansion CR Polymer Tee – 1/2″ EX PEX x 1/2″ EX PEX x 3/4″ EX PEX	B	25	200
QEPT433X	0-84169-11894-3	F1960 Expansion CR Polymer Tee – 3/4″ EX PEX x 1/2″ EX PEX x 1/2″ EX PEX	B	25	200
QEPT434X	0-84169-11895-0	F1960 Expansion CR Polymer Tee – 3/4″ EX PEX x 1/2″ EX PEX x 3/4″ EX PEX	B	25	150
QEPT443X	0-84169-11896-7	F1960 Expansion CR Polymer Tee – 3/4″ EX PEX x 3/4″ EX PEX x 1/2″ EX PEX	B	25	150
QEPT444X	0-84169-11897-4	F1960 Expansion CR Polymer Tee – 3/4″ EX PEX x 3/4″ EX PEX x 3/4″ EX PEX	B	25	125
QEPT445X	0-84169-11898-1	F1960 Expansion CR Polymer Tee – 3/4″ EX PEX x 3/4″ EX PEX x 1″ EX PEX	B	10	80
QEPT544X	0-84169-11899-8	F1960 Expansion CR Polymer Tee – 1″ EX PEX x 3/4″ EX PEX x 3/4″ EX PEX	B	10	80
QEPT545X	0-84169-11900-1	F1960 Expansion CR Polymer Tee – 1″ EX PEX x 3/4″ EX PEX x 1″ EX PEX	B	10	60
QEPT553X	0-84169-11901-8	F1960 Expansion CR Polymer Tee – 1″ EX PEX x 1″ EX PEX x 1/2″ EX PEX	B	10	80
QEPT554X	0-84169-11902-5	F1960 Expansion CR Polymer Tee – 1″ EX PEX x 1″ EX PEX x 3/4″ EX PEX	B	10	60
QEPT555X	0-84169-11903-2	F1960 Expansion CR Polymer Tee – 1″ EX PEX x 1″ EX PEX x 1″ EX PEX	B	10	60
QEPT654X	0-84169-11904-9	F1960 Expansion CR Polymer Tee – 1-1/4″ EX PEX x 1″ EX PEX x 3/4″ EX PEX	B	1	50
QEPT655X	0-84169-11905-6	F1960 Expansion CR Polymer Tee – 1-1/4″ EX PEX x 1″ EX PEX x 1″ EX PEX	B	1	50
QEPT663X	0-84169-11906-3	F1960 Expansion CR Polymer Tee – 1-1/4″ EX PEX x 1-1/4″ EX PEX x 1/2″ EX PEX	B	1	50
QEPT664X	0-84169-11907-0	F1960 Expansion CR Polymer Tee – 1-1/4″ EX PEX x 1-1/4″ EX PEX x 3/4″ EX PEX	B	1	50
QEPT665X	0-84169-11908-7	F1960 Expansion CR Polymer Tee – 1-1/4″ EX PEX x 1-1/4″ EX PEX x 1″ EX PEX	B	1	50
QEPT666X	0-84169-11909-4	F1960 Expansion CR Polymer Tee – 1-1/4″ EX PEX x 1-1/4″ EX PEX x 1-1/4″ EX PEX	B	1	50
QEPT754X	0-84169-11910-0	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1″ EX PEX x 3/4″ EX PEX	B	1	50
QEPT755X	0-84169-11911-7	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1″ EX PEX x 1″ EX PEX	B	1	50
QEPT757X	0-84169-11912-4	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1″ EX PEX x 1-1/2″ EX PEX	B	1	50
QEPT764X	0-84169-11913-1	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1-1/4″ EX PEX x 3/4″ EX PEX	B	1	50
QEPT765X	0-84169-11914-8	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1-1/4″ EX PEX x 1″ EX PEX	B	1	50
QEPT766X	0-84169-11915-5	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1-1/4″ EX PEX x 1-1/4″ EX PEX	B	1	50
QEPT773X	0-84169-11916-2	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1-1/2″ EX PEX x 1/2″ EX PEX	B	1	50
QEPT774X	0-84169-11917-9	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1-1/2″ EX PEX x 3/4″ EX PEX	B	1	50
QEPT775X	0-84169-11918-6	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1-1/2″ EX PEX x 1″ EX PEX	B	1	50
QEPT776X	0-84169-11919-3	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1-1/2″ EX PEX x 1-1/4″ EX PEX	B	1	50
QEPT777X	0-84169-11920-9	F1960 Expansion CR Polymer Tee – 1-1/2″ EX PEX x 1-1/2″ EX PEX x 1-1/2″ EX PEX	B	1	50
QEPT874X	0-84169-11921-6	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 1-1/2″ EX PEX x 3/4″ EX PEX	B	1	50
QEPT875X	0-84169-11922-3	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 1-1/2″ EX PEX x 1″ EX PEX	B	1	50
QEPT876X	0-84169-11923-0	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 1-1/2″ EX PEX x 1-1/4″ EX PEX	B	1	50
QEPT877X	0-84169-11924-7	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 1-1/2″ EX PEX x 1-1/2″ EX PEX	B	1	50
QEPT878X	0-84169-11925-4	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 1-1/2″ EX PEX x 2″ EX PEX	B	1	50
QEPT883X	0-84169-11926-1	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 2″ EX PEX x 1/2″ EX PEX	B	1	50
QEPT884X	0-84169-11927-8	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 2″ EX PEX x 3/4″ EX PEX	B	1	50
QEPT885X	0-84169-11928-5	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 2″ EX PEX x 1″ EX PEX	B	1	50
QEPT886X	0-84169-11929-2	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 2″ EX PEX x 1-1/4″ EX PEX	B	1	50
QEPT887X	0-84169-11930-8	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 2″ EX PEX x 1-1/2″ EX PEX	B	1	50
QEPT888X	0-84169-11931-5	F1960 Expansion CR Polymer Tee – 2″ EX PEX x 2″ EX PEX x 2″ EX PEX	B	1	50

EXPANSION PEX (CONTINUED)

QEPE__X	QEPC__GX	QEP_P	QEPBV3X
Standard Elbow	Coupling	Test Plug	QickPort Manifold Ball Valve

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANSION CR ELBOWS					
QEPE33X	0-84169-11886-8	F1960 Expansion CR Polymer Elbow – 1/2" EX PEX x 1/2" EX PEX	B	25	400
QEPE44X	0-84169-11887-5	F1960 Expansion CR Polymer Elbow – 3/4" EX PEX x 3/4" EX PEX	B	25	200
QEPE55X	0-84169-11888-2	F1960 Expansion CR Polymer Elbow – 1" EX PEX x 1" EX PEX	B	10	100
QEPE66X	0-84169-11889-9	F1960 Expansion CR Polymer Elbow – 1-1/4" EX PEX x 1-1/4" EX PEX	B	1	60
QEPE77X	0-84169-11890-5	F1960 Expansion CR Polymer Elbow – 1-1/2" EX PEX x 1-1/2" EX PEX	B	1	50
QEPE88X	0-84169-11891-2	F1960 Expansion CR Polymer Elbow – 2" EX PEX x 2" EX PEX	B	1	50
EXPANSION CR COUPLINGS					
QEPC33X	0-84169-11871-4	F1960 Expansion CR Polymer Coupling – 1/2" EX PEX x 1/2" EX PEX	B	25	600
QEPC43X	0-84169-11873-8	F1960 Expansion CR Polymer Coupling – 3/4" EX PEX x 1/2" EX PEX	B	25	300
QEPC44X	0-84169-11874-5	F1960 Expansion CR Polymer Coupling – 3/4" EX PEX x 3/4" EX PEX	B	25	300
QEPC54X	0-84169-11876-9	F1960 Expansion CR Polymer Coupling – 1" EX PEX x 3/4" EX PEX	B	10	250
QEPC55X	0-84169-11875-2	F1960 Expansion CR Polymer Coupling – 1" EX PEX x 1" EX PEX	B	10	150
QEPC64X	0-84169-11877-6	F1960 Expansion CR Polymer Coupling – 1-1/4" EX PEX x 3/4" EX PEX	B	1	100
QEPC65X	0-84169-11878-3	F1960 Expansion CR Polymer Coupling – 1-1/4" EX PEX x 1" EX PEX	B	1	80
QEPC66X	0-84169-11879-0	F1960 Expansion CR Polymer Coupling – 1-1/4" EX PEX x 1-1/4" EX PEX	B	1	50
QEPC74X	0-84169-11880-6	F1960 Expansion CR Polymer Coupling – 1-1/2" EX PEX x 3/4" EX PEX	B	1	50
QEPC75X	0-84169-11881-3	F1960 Expansion CR Polymer Coupling – 1-1/2" EX PEX x 1" EX PEX	B	1	50
QEPC76X	0-84169-11882-0	F1960 Expansion CR Polymer Coupling – 1-1/2" EX PEX x 1-1/4" EX PEX	B	1	50
QEPC77X	0-84169-11883-7	F1960 Expansion CR Polymer Coupling – 1-1/2" EX PEX x 1-1/2" EX PEX	B	1	50
QEPC87X	0-84169-11884-4	F1960 Expansion CR Polymer Coupling – 2" EX PEX x 1-1/2" EX PEX	B	1	50
QEPC88X	0-84169-11885-1	F1960 Expansion CR Polymer Coupling – 2" EX PEX x 2" EX PEX	B	1	50
EXPANSION CR TEST PLUGS					
QEP3P	0-84169-11932-2	F1960 Expansion CR Polymer Test Plug – 1/2" EX PEX	B	25	1000
QEP4P	0-84169-11933-9	F1960 Expansion CR Polymer Test Plug – 3/4" EX PEX	B	25	500
QEP5P	0-84169-11934-6	F1960 Expansion CR Polymer Test Plug – 1" EX PEX	B	10	250
QEP6P	0-84169-11935-3	F1960 Expansion CR Polymer Test Plug – 1-1/4" EX PEX	B	1	150
QEP7P	0-84169-11936-0	F1960 Expansion CR Polymer Test Plug – 1-1/2" EX PEX	B	1	100
QEP8P	0-84169-11937-7	F1960 Expansion CR Polymer Test Plug – 2" EX PEX	B	1	100
EXPANSION CR FIXTURE ADAPTER – SWIVEL					
Note: Swivel nut has straight female threads.					
QEPSFC33X	0-84169-12048-9	F1960 Expansion CR Polymer Fixture Adapter – 1/2" EX PEX x 1/2" FPT Plastic Swivel Nut	B	25	200
EXPANSION CR QICKPORT MANIFOLD BALL VALVE					
QEPBV3X	0-84169-11971-1	F1960 Expansion Qickport Polymer Ball Valve – 1/2" EX PEX x 1/2" FPT Plastic Swivel Nut	B	10	50

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

13

EXPANSION PEX (CONTINUED)

QEPMC__-_
Multiport Tee – Closed End

QEPMCD__-_
Multiport Tee – Closed End, Double
Row Outlets With Mounting Brackets

QEPMF___-_
Multiport Tee – Flow Through

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANSION CR MULTI-PORT TEE – CLOSED END					
QEPMC43-3	0-84169-12032-8	F1960 Expansion CR Multi-Port Tee – Mains 3/4″ EX PEX x Closed, (3) 1/2″ EX PEX Outlets	B	10	60
QEPMC43-4	0-84169-12033-5	F1960 Expansion CR Multi-Port Tee – Mains 3/4″ EX PEX x Closed, (4) 1/2″ EX PEX Outlets	B	10	40
QEPMC43-6	0-84169-12034-2	F1960 Expansion CR Multi-Port Tee – Mains 3/4″ EX PEX x Closed, (6) 1/2″ EX PEX Outlets	B	10	50
QEPMC53-4	0-84169-12035-9	F1960 Expansion CR Multi-Port Tee – Mains 1″ EX PEX x Closed, (4) 1/2″ EX PEX Outlets	B	10	30
QEPMC53-6	0-84169-12036-6	F1960 Expansion CR Multi-Port Tee – Mains 1″ EX PEX x Closed, (6) 1/2″ EX PEX Outlets	B	10	50
QEPMC64-3	0-84169-11992-6	F1960 Expansion CR Multi-Port Tee – Mains 1-1/4″ EX PEX x Closed, (3) 3/4″ EX PEX Outlets	B	1	50
EXPANSION CR MULTI-PORT TEE – CLOSED END DOUBLE ROW OUTLETS WITH MOUNTING BRACKETS					
QEPMCD43-7	0-84169-12037-3	F1960 Expansion CR Multi-Port Tee – Mains 3/4″ EX PEX x Closed, (7) 1/2″ EX PEX Double Row Outlets With Mounting Brackets	B	1	50
QEPMCD43-8	0-84169-12038-0	F1960 Expansion CR Multi-Port Tee – Mains 3/4″ EX PEX x Closed, (8) 1/2″ EX PEX Double Row Outlets With Mounting Brackets	B	1	50
QEPMCD53-7	0-84169-12039-7	F1960 Expansion CR Multi-Port Tee – Mains 1″ EX PEX x Closed, (7) 1/2″ EX PEX Double Row Outlets With Mounting Brackets	B	1	50
QEPMCD53-8	0-84169-12040-3	F1960 Expansion CR Multi-Port Tee – Mains 1″ EX PEX x Closed, (8) 1/2″ EX PEX Double Row Outlets With Mounting Brackets	B	1	50
QEPMCD53-10	0-84169-12041-0	F1960 Expansion CR Multi-Port Tee – Mains 1″ EX PEX x Closed, (10) 1/2″ EX PEX Double Row Outlets With Mounting Brackets	B	1	50
QEPMCD53-12	0-84169-12042-7	F1960 Expansion CR Multi-Port Tee – Mains 1″ EX PEX x Closed, (12) 1/2″ EX PEX Double Row Outlets With Mounting Brackets	B	1	50
EXPANSION CR MULTI-PORT TEE – FLOW THROUGH					
QEPMF443-2	0-84169-12001-4	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 3/4″ x 3/4″, (2) 1/2″ EX PEX Outlets	B	10	80
QEPMF443-3	0-84169-12002-1	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 3/4″ x 3/4″, (3) 1/2″ EX PEX Outlets	B	10	60
QEPMF443-4	0-84169-12004-5	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 3/4″ x 3/4″, (4) 1/2″ EX PEX Outlets	B	10	50
QEPMF443-6	0-84169-12006-9	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 3/4″ x 3/4″, (6) 1/2″ EX PEX Outlets	B	10	40
QEPMF543-3	0-84169-12003-8	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 1″ x 3/4″, (3) 1/2″ EX PEX Outlets	B	10	50
QEPMF543-4	0-84169-12011-3	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 1″ x 3/4″, (4) 1/2″ EX PEX Outlets	B	10	50
QEPMF543-6	0-84169-12007-6	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 1″ x 3/4″, (6) 1/2″ EX PEX Outlets	B	10	50
QEPMF553-4	0-84169-12005-2	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 1″ x 1″, (4) 1/2″ EX PEX Outlets	B	10	50
QEPMF553-6	0-84169-12008-3	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 1″ x 1″, (6) 1/2″ EX PEX Outlets	B	10	50
QEPMF664-3	0-84169-12043-4	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 1-1/4″ x 1-1/4″, (3) 3/4″ EX PEX Outlets	B	1	25
QEPMF885-3	0-84169-12044-1	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 2″ x 2″, (3) 1″ EX PEX Outlets	B	1	25

EXPANSION PEX (CONTINUED)

QEPMFO443-_
Multiport Tee – Flow Through,
Opposed Branch Outlets

QEPMCO43-_
Multiport Tee – Closed End,
Opposed Branch Outlets

QEPMFV4443-3
Multiport Tee – Vertical –
Flow Through, Tee Main x Main
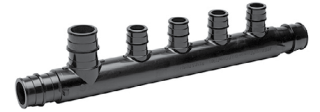
QEPMFH4443-4
Multiport Tee – Horizontal –
Flow Through, Ell Main x Main

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANSION CR MULTI-PORT TEE – FLOW THROUGH, OPPOSED BRANCH OUTLETS					
QEPMFO443-3	0-84169-12009-0	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 3/4"x 3/4", (3) 1/2" EX PEX Opposed Outlets	B	10	50
QEPMFO443-4	0-84169-12010-6	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 3/4"x 3/4", (4) 1/2" EX PEX Opposed Outlets	B	10	50
QEPMFO443-6	0-84169-12012-0	F1960 Expansion CR Multi-Port Tee – Flow-Thru EX PEX Mains 3/4"x 3/4", (6) 1/2" EX PEX Opposed Outlets	B	10	50
EXPANSION CR MULTI-PORT TEE – CLOSED END, OPPOSED BRANCH OUTLETS					
QEPMCO43-3	0-84169-12045-8	F1960 Expansion CR Multi-Port Tee – Mains 3/4" EX PEX x Closed, (3) 1/2" EX PEX Opposed Outlets	B	10	50
QEPMCO43-4	0-84169-12046-5	F1960 Expansion CR Multi-Port Tee – Mains 3/4" EX PEX x Closed, (4) 1/2" EX PEX Opposed Outlets	B	10	50
QEPMCO43-8	0-84169-12047-2	F1960 Expansion CR Multi-Port Tee – Mains 3/4" EX PEX x Closed, (8) 1/2" EX PEX Opposed Outlets	B	10	50
EXPANSION CR MULTI-PORT TEE – VERTICAL – FLOW THROUGH, TEE MAIN X MAIN					
QEPMFV4443-3	0-84169-12016-8	F1960 Expansion CR Multi-Port Tee – Vertical – Flow-Thru EX PEX Mains (2) 3/4" Tee, (3) 1/2" EX PEX Outlets	B	10	50
QEPMFV4443-4	0-84169-12017-5	F1960 Expansion CR Multi-Port Tee – Vertical – Flow-Thru EX PEX Mains (2) 3/4" Tee, (4) 1/2" EX PEX Outlets	B	10	50
EXPANSION CR MULTI-PORT TEE – HORIZONTAL – FLOW THROUGH, ELL MAIN X MAIN					
QEPMFH4443-4	0-84169-12018-2	F1960 Expansion CR Multi-Port Tee – Horizontal – Flow-Thru EX PEX Mains (2) 3/4" Ell, (4) 1/2" EX PEX Outlets	B	10	50

QICKPORT MANIFOLD SYSTEM

The Zurn PEX QickPort manifold is designed for longevity and durability with corrosion resistant polymer and stainless steel construction. Optimized port configurations with full-flow ball valves are easily installed with Zurn PEX pipe and corrosion resistant polymer fitting systems. The innovative module design requires fewer assembly connections, resulting in a reduced potential for leaks.
(Note: Only QickPort manifold inlet/outlet connectors can be attached to the ports of the QickPort manifold. These connectors are sold separately. See the available connectors later in this section to make sure you order the correct connectors for your application. Caps are available for unused ports.)

Preassembled QickPort Manifolds Without Valves (QPPM6H12C)

Preassembled QickPort Manifolds With 1/2" Plastic Ball Valves

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.
PREASSEMBLED QICKPORT MANIFOLDS WITHOUT VALVES				
QPPM10	0-84169-68199-7	(2) 1" Male Cold Inlet/Outlet Main Ports and (2) 1" Male Hot Inlet/Outlet Main Ports, (5) 1/2" Male Hot Outlet Branch Ports, (5) 1/2" Male Cold Outlet Branch Ports Can be coupled with additional QPPM10 and QPPM20 for additional ports, using MANCOUPLINGG to connect each side of the manifold.	21	1
QPPM20	0-84169-68200-0	(2) 1" Male Cold Inlet/Outlet Main Ports and (2) 1" Male Hot Inlet/Outlet Main Ports, (10) 1/2" Male Hot Outlet Branch Ports, (10) 1/2" Male Cold Outlet Branch Ports Can be coupled with additional QPPM10 and QPPM20 for additional ports, using MANCOUPLINGG to connect each side of the manifold.	21	1
QPPM3H9C	0-84169-00265-5	(2) 1" Male Cold Inlet/Outlet Main Ports and (1) 1" Male Hot Inlet Main Port, (3) 1/2" Male Hot Outlet Branch Ports, (9) 1/2" Male Cold Outlet Branch Ports	21	1
QPPM6H12C	0-84169-00268-6	(2) 1" Male Cold Inlet/Outlet Main Ports and (1) 1" Male Hot Inlet Main Port, (6) 1/2" Male Hot Outlet Branch Ports, (12) 1/2" Male Cold Outlet Branch Ports	21	1
QPPM9H15C	0-84169-00271-6	(2) 1" Male Cold Inlet/Outlet Main Ports and (1) 1" Male Hot Inlet Main Port, (9) 1/2" Male Hot Outlet Branch Ports, (15) 1/2" Male Cold Outlet Branch Ports	21	1
QPPM12H18C	0-84169-00274-7	(2) 1" Male Cold Inlet/Outlet Main Ports and (1) 1" Male Hot Inlet Main Port, (12) 1/2" Male Hot Outlet Branch Ports, (18) 1/2" Male Cold Outlet Branch Ports,	21	1
QPPM15H21C	0-84169-00277-8	(2) 1" Male Cold Inlet/Outlet Main Ports and (1) 1" Male Hot Inlet Main Port, (15) 1/2" Male Hot Outlet Branch Ports, (21) 1/2" Male Cold Outlet Branch Ports	21	1
QPPM18H24C	0-84169-00608-0	(2) 1" Male Cold Inlet/Outlet Main Ports and (1) 1" Male Hot Inlet Main Port, (18) 1/2" Male Hot Outlet Branch Ports, (24) 1/2" Male Cold Outlet Branch Ports	21	1
PREASSEMBLED QICKPORT MANIFOLDS WITHOUT VALVES FOR HOMES WITH WATER CONDITIONERS				
QPPM9H9C6NS	0-84169-00602-8	(1) 1" Male Cold Conditioned Inlet Main Port, (1) 1" Male Hot Conditioned Inlet Main Port and (1) 1" Male Cold Non-Conditioned Inlet Main Port, (9) 1/2" Male Hot Conditioned Outlet Branch Ports, (9) 1/2" Male Cold Conditioned Outlet Branch Ports, (6) 1/2" Male Cold Non-Conditioned Outlet Branch Ports	21	1
QPPM12H12C6NS	0-84169-00603-5	(1) 1" Male Cold Conditioned Inlet Main Port, (1) 1" Male Hot Conditioned Inlet Main Port and (1) 1" Male Cold Non-Conditioned Inlet Main Port, (12) 1/2" Male Hot Conditioned Outlet Branch Ports, (12) 1/2" Male Cold Conditioned Outlet Branch Ports, (6) 1/2" Male Cold Non-Conditioned Outlet Branch Ports	21	1
QPPM15H15C6NS	0-84169-00605-9	(1) 1" Male Cold Conditioned Inlet Main Port, (1) 1" Male Hot Conditioned Inlet Main Port and (1) 1" Male Cold Non-Conditioned Inlet Main Port, (15) 1/2" Male Hot Conditioned Outlet Branch Ports, (15) 1/2" Male Cold Conditioned Outlet Branch Ports, (6) 1/2" Male Cold Non-Conditioned Outlet Branch Ports	21	1
QPPM18H18C6NS	0-84169-00604-2	(1) 1" Male Cold Conditioned Inlet Main Port, (1) 1" Male Hot Conditioned Inlet Main Port and (1) 1" Male Cold Non-Conditioned Inlet Main Port, (18) 1/2" Male Hot Conditioned Outlet Branch Ports, (18) 1/2" Male Cold Conditioned Outlet Branch Ports, (6) 1/2" Male Cold Non-Conditioned Outlet Branch Ports	21	1

QICKPORT MANIFOLD SYSTEM (CONTINUED)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.
PREASSEMBLED QICKPORT MANIFOLDS WITHOUT VALVES FOR HOMES WITH WATER CONDITIONERS (CONTINUED)				
QPPM21H21C6NS	0-84169-00609-7	(1) 1″ Male Cold Conditioned Inlet Main Port, (1) 1″ Male Hot Conditioned Inlet Main Port and (1) 1″ Male Cold Non-Conditioned Inlet Main Port, (21) 1/2″ Male Hot Conditioned Outlet Branch Ports, (21) 1/2″ Male Cold Conditioned Outlet Branch Ports, (6) 1/2″ Male Cold Non-Conditioned Outlet Branch Ports	21	1
PREASSEMBLED QICKPORT MANIFOLDS WITH 1/2″ PLASTIC BALL VALVES				
QPPM10-3	0-84169-68351-9	(2) 1″ Male Cold Inlet/Outlet Main Ports and (2) 1″ Male Hot Inlet/Outlet Main Ports, (5) 1/2″ Male Hot Outlet Branch Ports, (5) 1/2″ Male Cold Outlet Branch Ports, with (10) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM20-3	0-84169-68354-0	(2) 1″ Male Cold Inlet/Outlet Main Ports and (2) 1″ Male Hot Inlet/Outlet Main Ports, (10) 1/2″ Male Hot Outlet Branch Ports, (10) 1/2″ Male Cold Outlet Branch Ports, with (20) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM3H9C-3	0-84169-00267-9	(2) 1″ Male Cold Inlet/Outlet Main Ports and (1) 1″ Male Hot Inlet Main Port, (3) 1/2″ Male Hot Outlet Branch Ports, (9) 1/2″ Male Cold Outlet Branch Ports, with (12) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM6H12C-3	0-84169-00270-9	(2) 1″ Male Cold Inlet/Outlet Main Ports and (1) 1″ Male Hot Inlet Main Port, (6) 1/2″ Male Hot Outlet Branch Ports, (12) 1/2″ Male Cold Outlet Branch Ports, with (18) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM9H15C-3	0-84169-00273-0	(2) 1″ Male Cold Inlet/Outlet Main Ports and (1) 1″ Male Hot Inlet Main Port, (9) 1/2″ Male Hot Outlet Branch Ports, (15) 1/2″ Male Cold Outlet Branch Ports, with (24) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM12H18C-3	0-84169-00276-1	(2) 1″ Male Cold Inlet/Outlet Main Ports and (1) 1″ Male Hot Inlet Main Port, (12) 1/2″ Male Hot Outlet Branch Ports, (18) 1/2″ Male Cold Outlet Branch Ports, with (30) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM15H21C-3	0-84169-00279-2	(2) 1″ Male Cold Inlet/Outlet Main Ports and (1) 1″ Male Hot Inlet Main Port, (15) 1/2″ Male Hot Outlet Branch Ports, (21) 1/2″ Male Cold Outlet Branch Ports, with (36) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM18H24C-3	0-81469-11703-8	(2) 1″ Male Cold Inlet/Outlet Main Ports and (1) 1″ Male Hot Inlet Main Port, (18) 1/2″ Male Hot Outlet Branch Ports, (24) 1/2″ Male Cold Outlet Branch Ports with (42) 1/2″ QPBV3X Polymer Ball Valves	21	1
PREASSEMBLED QICKPORT MANIFOLDS WITH 1/2″ PLASTIC BALL VALVES FOR HOMES WITH WATER CONDITIONERS				
QPPM9H9C6NS-3	0-84169-00619-6	(1) 1″ Male Cold Conditioned Inlet Main Port, (1) 1″ Male Hot Conditioned Inlet Main Port and (1) 1″ Male Cold Non-Conditioned Inlet Main Port, (9) 1/2″ Male Hot Conditioned Outlet Branch Ports, (9) 1/2″ Male Cold Conditioned Outlet Branch Ports, (6) 1/2″ Male Cold Non-Conditioned Outlet Branch Ports with (24) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM12H12C6NS-3	0-84169-00611-0	(1) 1″ Male Cold Conditioned Inlet Main Port, (1) 1″ Male Hot Conditioned Inlet Main Port and (1) 1″ Male Cold Non-Conditioned Inlet Main Port, (12) 1/2″ Male Hot Conditioned Outlet Branch Ports, (12) 1/2″ Male Cold Conditioned Outlet Branch Ports, (6) 1/2″ Male Cold Non-Conditioned Outlet Branch Ports with (30) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM15H15C6NS-3	0-84169-00613-4	(1) 1″ Male Cold Conditioned Inlet Main Port, (1) 1″ Male Hot Conditioned Inlet Main Port and (1) 1″ Male Cold Non-Conditioned Inlet Main Port, (15) 1/2″ Male Hot Conditioned Outlet Branch Ports, (15) 1/2″ Male Cold Conditioned Outlet Branch Ports, (6) 1/2″ Male Cold Non-Conditioned Outlet Branch Ports with (36) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM18H18C6NS-3	0-84169-00615-8	(1) 1″ Male Cold Conditioned Inlet Main Port, (1) 1″ Male Hot Conditioned Inlet Main Port and (1) 1″ Male Cold Non-Conditioned Inlet Main Port, (18) 1/2″ Male Hot Conditioned Outlet Branch Ports, (18) 1/2″ Male Cold Conditioned Outlet Branch Ports, (6) 1/2″ Male Cold Non-Conditioned Outlet Branch Ports with (42) 1/2″ QPBV3X Polymer Ball Valves	21	1
QPPM21H21C6NS-3	0-84169-00617-2	(1) 1″ Male Cold Conditioned Inlet Main Port, (1) 1″ Male Hot Conditioned Inlet Main Port and (1) 1″ Male Cold Non-Conditioned Inlet Main Port, (21) 1/2″ Male Hot Conditioned Outlet Branch Ports, (21) 1/2″ Male Cold Conditioned Outlet Branch Ports, (6) 1/2″ Male Cold Non-Conditioned Outlet Branch Ports with (48) 1/2″ QPBV3X Polymer Ball Valves	21	1

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

17

QICKPORT MANIFOLD SYSTEM (CONTINUED)

Unassembled QickPort	Add-A-Port® Polymer Manifold Components		

| Polymer Manifolds Without Valves (QKIPSP) | Coupling (QC55FQP) | Tee (QT555TQP) | Elbow (QE55TQP) |

QickPort 1" Inlet and Outlet Connections			QickPort Outlet Valves

| XL Brass Adapter – Crimp PEX x Brass Swivel (QQSFC45GX) | XL Brass Adapter – MIP x Brass Swivel (QQTFC45GX) | Polymer Swivel Adapter – 3/4" Crimp PEX x 1" Brass Swivel (QQPSFC45X) | Crimp PEX Polymer Swivel Ball Valve (QPBV3X) |

| FPT Female Adapter x Nominal Tube – Nut-Ring-Cone (QFNCR4QP) | XL Brass Coupling – 1" Brass Swivel x 1" Brass Swivel (MANCOUPLINGG) | XL Brass Cap (QTC5FBG) | Expansion PEX Polymer Swivel Ball Valve (QEPBV3X) |

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
UNASSEMBLED QICKPORT POLYMER MANIFOLDS WITHOUT VALVES					
QKIPSP	0-84169-67157-8	QickPort Manifold – Unassembled, Less Valves	21	1	25
ADD-A-PORT® POLYMER MANIFOLD COMPONENTS					
QT553TQP	0-84169-67739-6	QickPort Polymer Tee – 1" x 1" x 1/2"	21	1	25
QT555TQP	0-84169-67166-0	QickPort Polymer Tee – 1"	21	1	15
QE53TQP	0-84169-67740-2	QickPort Polymer Elbow – 1" x 1/2"	21	1	25
QE54TQP	0-84169-68481-3	QickPort Polymer Elbow – 1" x 3/4"	21	1	25
QE55TQP	0-84169-67161-5	QickPort Polymer Elbow – 1"	21	1	25
QC55FQP	0-84169-67699-3	QickPort Polymer Coupling – 1"	21	1	25
QICKPORT 1" INLET AND OUTLET CONNECTIONS					
QQSFC45GX	0-84169-01668-3	(Crimp PEX) XL Brass Swivel Adapter – 3/4" Barb x 1" FPT Brass Swivel Nut	12C	1	50
QQSFC55GX	0-84169-01669-0	(Crimp PEX) XL Brass Swivel Adapter – 1" Barb x 1" FPT Brass Swivel Nut	12C	1	50
QQTFC45GX	0-84169-01667-6	XL Brass Swivel Adapter – 3/4" MIP x 1" FPT Brass Swivel Nut	12C	1	50
QQPSFC45X	0-84169-01325-5	(Crimp PEX) CR Polymer Swivel Adapter – 3/4" Barb x 1" FPT Brass Swivel Nut	28A	100	500
QQPSFC55X	0-84169-01326-2	(Crimp PEX) CR Polymer Swivel Adapter – 1" Barb x 1" FPT Brass Swivel Nut	28A	100	500
QFNCR4QP	0-84169-67377-0	QickPort – 1" Female Thread x 3/4" Nominal Pipe – Nut-Ring-Cone	21	1	50
MANCOUPLINGG	0-84169-01670-6	QickPort XL Brass 1" Swivel Coupling	21	1	50
QTC5FBG	0-84169-01444-3	QickPort XL Brass 1" Cap	21	1	100
QICKPORT OUTLET VALVES – POLYMER					
QPBV2X	0-84169-68025-9	(Crimp PEX) QickPort Polymer Ball Valve – 3/8" Barb x 1/2" FPT Plastic Swivel Nut	21	25	100
QPBV3X	0-84169-67981-9	(Crimp PEX) QickPort Polymer Ball Valve – 1/2" Barb x 1/2" FPT Plastic Swivel Nut	21	25	100
QEPBV3X	0-84169-11971-1	F1960 Expansion Qickport Polymer Ball Valve – 1/2" EX PEX x 1/2" FPT Plastic Swivel Nut	B	10	50

QICKPORT MANIFOLD SYSTEM (CONTINUED)

QickPort 1/2" Outlet Connections

FPT Female Adapter x Nominal Tube – Nut-Ring-Cone (QAFA33FQP)

FPT Female Adapter x Nominal Tube – Nut-Ring-Cone (QFNCR2QP)
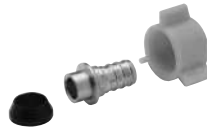
XL Brass Crimp PEX x FPT Swivel Adapter with Plastic Nut (QQSFC33GXP)

Polymer Swivel Adapter – 3/8" Crimp PEX x 1/2" Female NPT (QQPSFC23X)

Cap (QTC3FQP)

QickPort Accessories

Mounting Bracket (QMBP)
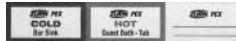
Manifold Indicator Labels (QKLABELS)

Access Panel Door - 14" x 29" (QKPANEL29)

Access Panel Door - 14" x 38" (QKPANEL38)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
QICKPORT 1/2" OUTLET CONNECTIONS					
QAFA33FQP	0-84169-67849-2	QickPort – 1/2" FPT Female Adapter x 1/2" Nominal Pipe – Nut-Ring-Cone	21	1	50
QFNCR2QP	0-84169-67149-3	QickPort – 1/2" Female Thread x 3/8" Nominal Pipe – Nut-Ring-Cone	21	1	100
QQSFC23GXP	0-84169-01664-5	(Crimp PEX) XL Brass Swivel Adapter – 3/8" Barb x 1/2" FPT Plastic Swivel Nut	12C	100	500
QQSFC33GXP	0-84169-01665-2	(Crimp PEX) XL Brass Swivel Adapter – 1/2" Barb x 1/2" FPT Plastic Swivel Nut	12C	100	500
QQPSFC23X	0-84169-68528-5	(Crimp PEX) CR Polymer Swivel Adapter – 3/8" Barb x 1/2" FPT Plastic Swivel Nut	28A	100	500
QQPSFC33X	0-84169-68529-2	(Crimp PEX) CR Polymer Swivel Adapter – 1/2" Barb x 1/2" FPT Plastic Swivel Nut	28A	100	500
QTC3FQP	0-84169-67167-7	QickPort Polymer Cap – 1/2"	21	1	100
QICKPORT ACCESSORIES					
QPMB	0-84169-68204-8	Preassembled QickPort Manifold – Between Studs Metal Mounting Bracket	21	1	–
QMBP	0-84169-67158-5	QickPort – Dual Manifold Mounting Bracket (Two required to mount two QKIPSP side by side)	21	1	10
QMBPC	0-84169-68500-1	QickPort – Single Manifold Mounting Bracket (Two required to mount one QKIPSP)	21	1	25
QKLABELS	0-84169-43402-9	QickPort – Manifold Indicator Labels	21	1	50
QKPANEL29	0-84169-67844-7	QickPort Access Panel Door – 14" x 29"	21	Each	–
QKPANEL38	0-84169-67845-4	QickPort Access Panel Door – 14" x 38"	21	Each	–
QKPANEL54	0-84169-68601-5	QickPort Access Panel Door – 14" x 54"	21	Each	–

(CRIMP PEX) COPPER MANIFOLDS

Copper manifolds reduce the number of fittings to streamline a potable plumbing system for home run or multi-port tee method installations.

Copper Manifold – 3/4" XL Brass PEX Inlet, Closed
End, and 1/2" XL Brass PEX Outlets
(QCM43-4GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) COPPER MANIFOLDS – 3/4" XL BRASS BARB INLET, CLOSED END, AND 1/2" XL BRASS BARB OUTLETS					
QCM43-4GX	0-84169-01774-1	(Crimp PEX) Copper Manifold w/XL Brass Conn – 3/4" Barb x Closed with 4 (1/2") Barb Outlets	18D	1	25
QCM43-6GX	0-84169-01775-8	(Crimp PEX) Copper Manifold w/XL Brass Conn – 3/4" Barb x Closed with 6 (1/2") Barb Outlets	18D	1	25

(CRIMP PEX) XL BRASS/COPPER FITTINGS

With over 30 years of installations, the Zurn PEX XL brass fittings are a reliable joining method for flexible PEX pipe.

XL Brass Tee (QQT333GX)   XL Brass Tee (QQT777GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS TEES					
QQT222GX	0-84169-01650-8	(Crimp PEX) XL Brass Tee – 3/8" Barb x 3/8" Barb x 3/8" Barb	12C	100	1000
QQT333GX	0-84169-01651-5	(Crimp PEX) XL Brass Tee – 1/2" Barb x 1/2" Barb x 1/2" Barb	12C	50	500
QQT334GX	0-84169-01652-2	(Crimp PEX) XL Brass Tee – 1/2" Barb x 1/2" Barb x 3/4" Barb	12C	25	250
QQT433GX	0-84169-01653-9	(Crimp PEX) XL Brass Tee – 3/4" Barb x 1/2" Barb x 1/2" Barb	12C	50	250
QQT434GX	0-84169-01654-6	(Crimp PEX) XL Brass Tee – 3/4" Barb x 1/2" Barb x 3/4" Barb	12C	25	250
QQT443GX	0-84169-01655-3	(Crimp PEX) XL Brass Tee – 3/4" Barb x 3/4" Barb x 1/2" Barb	12C	50	250
QQT444GX	0-84169-01656-0	(Crimp PEX) XL Brass Tee – 3/4" Barb x 3/4" Barb x 3/4" Barb	12C	50	250
QQT544GX	0-84169-01657-7	(Crimp PEX) XL Brass Tee 1" Barb x 3/4" Barb x 3/4" Barb	12C	25	100
QQT553GX	0-84169-01658-4	(Crimp PEX) XL Brass Tee – 1" Barb x 1" Barb x 1/2" Barb	12C	25	100
QQT554GX	0-84169-01660-7	(Crimp PEX) XL Brass Tee – 1" Barb x 1" Barb x 3/4" Barb	12C	25	100
QQT555GX	0-84169-01661-4	(Crimp PEX) XL Brass Tee – 1" Barb x 1" Barb x 1" Barb	12C	25	100
QQT654GX	0-84169-11553-9	(Crimp PEX) XL Brass Tee – 1-1/4" Barb x 1" Barb x 3/4" Barb	12D	5	100
QQT663GX	0-84169-01746-8	(Crimp PEX) XL Brass Tee – 1-1/4" Barb x 1-1/4" Barb x 1/2" Barb	12D	10	100
QQT664GX	0-84169-01480-1	(Crimp PEX) XL Brass Tee – 1-1/4" Barb x 1-1/4" Barb x 3/4" Barb	12D	10	100
QQT655GX	0-84169-02031-4	(Crimp PEX) XL Brass Tee – 1-1/4" Barb x 1" Barb x 1" Barb	12D	10	80
QQT665GX	0-84169-02030-7	(Crimp PEX) XL Brass Tee – 1-1/4" Barb x 1-1/4" Barb x 1" Barb	12D	10	80
QQT666GX	0-84169-01481-8	(Crimp PEX) XL Brass Tee – 1-1/4" Barb x 1-1/4" Barb x 1-1/4" Barb	12D	10	80
QQT754GX	0-84169-11562-1	(Crimp PEX) XL Brass Tee – 1-1/2" Barb x 1" Barb x 3/4" Barb	12D	5	40
QQT755GX	0-84169-11554-6	(Crimp PEX) XL Brass Tee – 1-1/2" Barb x 1" Barb x 1" Barb	12D	5	40
QQT764GX	0-84169-11563-8	(Crimp PEX) XL Brass Tee – 1-1/2" Barb x 1-1/4" Barb x 3/4" Barb	12D	5	40
QQT765GX	0-84169-02067-3	(Crimp PEX) XL Brass Tee – 1-1/2" Barb x 1-1/4" Barb x 1" Barb	12D	5	75
QQT766GX	0-84169-11565-2	(Crimp PEX) XL Brass Tee – 1-1/2" Barb x 1-1/4" Barb x 1-1/4" Barb	12D	5	40
QQT773GX	0-84169-02068-0	(Crimp PEX) XL Brass Tee – 1-1/2" Barb x 1-1/2" Barb x 1/2" Barb	12D	10	100
QQT774GX	0-84169-01489-4	(Crimp PEX) XL Brass Tee – 1-1/2" Barb x 1-1/2" Barb x 3/4" Barb	12D	10	100
QQT775GX	0-84169-01490-0	(Crimp PEX) XL Brass Tee – 1-1/2" Barb x 1-1/2" Barb x 1" Barb	12D	10	100
QQT776GX	0-84169-02032-1	(Crimp PEX) XL Brass Tee – 1-1/2" Barb x 1-1/2" Barb x 1-1/4" Barb	12D	5	75
QQT777GX	0-84169-01491-7	(Crimp PEX) XL Brass Tee – 1-1/2" Barb x 1-1/2" Barb x 1-1/2" Barb	12D	10	100
QQT874GX	0-84169-11566-9	(Crimp PEX) XL Brass Tee – 2" Barb x 1-1/2" Barb x 3/4" Barb	12D	5	40
QQT875GX	0-84169-11567-6	(Crimp PEX) XL Brass Tee – 2" Barb x 1-1/2" Barb x 1" Barb	12D	5	40
QQT876GX	0-84169-11568-3	(Crimp PEX) XL Brass Tee – 2" Barb x 1-1/2" Barb x 1-1/4" Barb	12D	5	40
QQT877GX	0-84169-11555-3	(Crimp PEX) XL Brass Tee – 2" Barb x 1-1/2" Barb x 1-1/2" Barb	12D	5	40
QQT883GX	0-84169-02033-8	(Crimp PEX) XL Brass Tee – 2" Barb x 2" Barb x 1/2" Barb	12D	5	50
QQT884GX	0-84169-02069-7	(Crimp PEX) XL Brass Tee – 2" Barb x 2" Barb x 3/4" Barb	12D	5	50
QQT885GX	0-84169-01500-6	(Crimp PEX) XL Brass Tee – 2" Barb x 2" Barb x 1" Barb	12D	5	60
QQT886GX	0-84169-11556-0	(Crimp PEX) XL Brass Tee – 2" Barb x 2" Barb x 1-1/4" Barb	12D	5	40
QQT887GX	0-84169-02070-3	(Crimp PEX) XL Brass Tee – 2" Barb x 2" Barb x 1-1/2" Barb	12D	5	40
QQT888GX	0-84169-01497-9	(Crimp PEX) XL Brass Tee – 2" Barb x 2" Barb x 2" Barb	12D	5	40

XL Brass Elbow (QQE33GX)

XL Brass Elbow (QQE88GX)

XL Brass Male Elbow (QQE33BTGX)

XL Brass Drop Ear Elbow (QQDE33BFGX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS ELBOWS					
QQE33GX	0-84169-01639-3	(Crimp PEX) XL Brass Elbow – 1/2" Barb x 1/2" Barb	12C	50	250
QQE43GX	0-84169-01640-9	(Crimp PEX) XL Brass Elbow – 3/4" Barb x 1/2" Barb	12C	25	150
QQE44GX	0-84169-01641-6	(Crimp PEX) XL Brass Elbow – 3/4" Barb x 3/4" Barb	12C	50	250
QQE55GX	0-84169-01643-0	(Crimp PEX) XL Brass Elbow – 1" Barb x 1" Barb	12C	25	100
QQE66GX	0-84169-01477-1	(Crimp PEX) XL Brass Elbow – 1-1/4" Barb x 1-1/4" Barb	12D	10	100
QQE77GX	0-84169-01486-3	(Crimp PEX) XL Brass Elbow – 1-1/2" Barb x 1-1/2" Barb	12D	10	100
QQE88GX	0-84169-01496-2	(Crimp PEX) XL Brass Elbow – 2" Barb x 2" Barb	12D	10	40
QQE33BTGX	0-84169-01638-6	(Crimp PEX) XL Brass Male Elbow – 1/2" Barb x 1/2" MPT	12C	25	150
QQDE33BFGX	0-84169-01437-5	(Crimp PEX) XL Brass Drop Ear Elbow – 1/2" Barb x 1/2" FPT	12C	10	50
QQDE44BFGX	0-84169-01438-2	(Crimp PEX) XL Brass Drop Ear Elbow – 3/4" Barb x 3/4" FPT	12C	10	50

XL Brass Swivel Elbow (QQE33BSGX)

XL Brass 45° Elbow (QQE8845GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS SWIVEL ELBOWS					
Note: Swivel nut has straight female threads.					
QQE33BSGX	0-84169-01671-3	(Crimp PEX) XL Brass Swivel Elbow – 1/2" Barb x 1/2" FPT Brass Swivel Nut	12C	50	250
QQE33BSGXP	0-84169-01801-4	(Crimp PEX) XL Brass Swivel Elbow – 1/2" Barb x 1/2" FPT Plastic Swivel Nut	12C	50	250
(CRIMP PEX) XL 45° BRASS ELBOWS					
QQE7745GX	0-84169-11570-6	(Crimp PEX) XL Brass 45° Elbow – 1-1/2" Barb x 1-1/2" Barb	12D	10	40
QQE8845GX	0-84169-11571-3	(Crimp PEX) XL Brass 45° Elbow – 2" Barb x 2" Barb	12D	10	40

PLUMBING PRODUCT

FIRE PROTECTION

RADIANT HEATING

(CRIMP PEX) XL BRASS/COPPER FITTINGS (CONTINUED)

XL Brass Coupling (QQC33GX)

XL Brass Coupling (QQC88GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS COUPLINGS					
QQC22GX	0-84169-01631-7	(Crimp PEX) XL Brass Coupling – 3/8" Barb x 3/8" Barb	12C	50	500
QQC32GX	0-84169-01632-4	(Crimp PEX) XL Brass Coupling – 1/2" Barb x 3/8" Barb	12C	50	500
QQC33GX	0-84169-01633-1	(Crimp PEX) XL Brass Coupling – 1/2" Barb x 1/2" Barb	12C	50	500
QQC43GX	0-84169-01634-8	(Crimp PEX) XL Brass Coupling – 3/4" Barb x 1/2" Barb	12C	50	500
QQC44GX	0-84169-01635-5	(Crimp PEX) XL Brass Coupling – 3/4" Barb x 3/4" Barb	12C	50	250
QQC54GX	0-84169-01636-2	(Crimp PEX) XL Brass Coupling – 1" Barb x 3/4" Barb	12C	50	250
QQC55GX	0-84169-01637-9	(Crimp PEX) XL Brass Coupling – 1" Barb x 1" Barb	12C	50	250
QQC64GX	0-84169-02064-2	(Crimp PEX) XL Brass Coupling – 1-1/4" Barb x 3/4" Barb	12D	10	80
QQC65GX	0-84169-01475-7	(Crimp PEX) XL Brass Coupling – 1-1/4" Barb x 1" Barb	12D	10	50
QQC66GX	0-84169-01476-4	(Crimp PEX) XL Brass Coupling – 1-1/4" Barb x 1-1/4" Barb	12D	10	100
QQC74GX	0-84169-02065-9	(Crimp PEX) XL Brass Coupling – 1-1/2" Barb x 3/4" Barb	12D	10	100
QQC75GX	0-84169-02066-6	(Crimp PEX) XL Brass Coupling – 1-1/2" Barb x 1" Barb	12D	10	100
QQC76GX	0-84169-01484-9	(Crimp PEX) XL Brass Coupling – 1-1/2" Barb x 1-1/4" Barb	12D	10	100
QQC77GX	0-84169-01485-6	(Crimp PEX) XL Brass Coupling – 1-1/2" Barb x 1-1/2" Barb	12D	10	100
QQC85GX	0-84169-11551-5	(Crimp PEX) XL Brass Coupling – 2" Barb x 1" Barb	12D	5	40
QQC86GX	0-84169-11552-2	(Crimp PEX) XL Brass Coupling – 2" Barb x 1-1/4" Barb	12D	5	40
QQC87GX	0-84169-01494-8	(Crimp PEX) XL Brass Coupling – 2" Barb x 1-1/2" Barb	12D	5	40
QQC88GX	0-84169-01495-5	(Crimp PEX) XL Brass Coupling – 2" Barb x 2" Barb	12D	5	40

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

23

(CRIMP PEX) XL BRASS/COPPER FITTINGS (CONTINUED)

XL Brass Brass Male Sweat Adapter (QQ700GX)

XL Brass Brass Female Sweat Adapter – (QQ1050GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) SWEAT ADAPTERS					
QQ650CX	0-84169-00703-2	(Crimp PEX) Copper Male Sweat Adapter – 1/2″ Male Sweat x 1/2″ Barb	18A	50	500
QQ675CX	0-84169-00704-9	(Crimp PEX) Copper Male Sweat Adapter – 3/4″ Male Sweat x 3/4″ Barb	18A	50	250
QQ700CX	0-84169-00705-6	(Crimp PEX) Copper Male Sweat Adapter – 1″ Male Sweat x 1″ Barb	18A	25	100
QQ750CX	0-84169-00753-7	(Crimp PEX) Copper Female Sweat Adapter – 1/2″ Female Sweat x 1/2″ Barb	18A	50	500
QQ770CX	0-84169-00754-4	(Crimp PEX) Copper Female Sweat Adapter – 3/4″ Female Sweat x 1/2″ Barb	18A	25	100
QQ775CX	0-84169-00755-1	(Crimp PEX) Copper Female Sweat Adapter – 3/4″ Female Sweat x 3/4″ Barb	18A	50	250
QQ800CX	0-84169-00756-8	(Crimp PEX) Copper Female Sweat Adapter – 1″ Female Sweat x 1″ Barb	18A	25	100
QQ650GX	0-84169-11677-2	(Crimp PEX) XL Brass Male Sweat Adapter – 1/2″ Male Sweat x 1/2″ Barb	18A	50	500
QQ675GX	0-84169-11678-9	(Crimp PEX) XL Brass Male Sweat Adapter – 3/4″ Male Sweat x 3/4″ Barb	18A	50	250
QQ700GX	0-84169-11514-0	(Crimp PEX) XL Brass Male Sweat Adapter – 1″ Male Sweat x 1″ Barb	18A	25	100
QQ750GX	0-84169-11679-6	(Crimp PEX) XL Brass Female Sweat Adapter – 1/2″ Female Sweat x 1/2″ Barb	18A	50	500
QQ770GX	0-84169-11680-2	(Crimp PEX) XL Brass Female Sweat Adapter – 3/4″ Female Sweat x 1/2″ Barb	18A	50	100
QQ775GX	0-84169-11681-9	(Crimp PEX) XL Brass Female Sweat Adapter – 3/4″ Female Sweat x 3/4″ Barb	18A	50	250
QQ800GX	0-84169-11515-7	(Crimp PEX) XL Brass Female Sweat Adapter – 1″ Female Sweat x 1″ Barb	18A	25	100
QQ812GX	0-84169-01474-0	(Crimp PEX) XL Brass Female Sweat Adapter – 1-1/4″ Female Sweat x 1-1/4″ Barb	12D	10	50
QQ950GX	0-84169-01483-2	(Crimp PEX) XL Brass Female Sweat Adapter – 1-1/2″ Female Sweat x 1-1/2″ Barb	12D	10	50
QQ1050GX	0-84169-01493-1	(Crimp PEX) XL Brass Female Sweat Adapter – 2″ Female Sweat x 2″ Barb	12D	5	40
QQ712GX	0-84169-02063-5	(Crimp PEX) XL Brass Male Sweat Adapter – 1-1/4″ Male Sweat x 1-1/4″ Barb	12D	10	100
QQ900GX	0-84169-02034-5	(Crimp PEX) XL Brass Male Sweat Adapter – 1-1/2″ Male Sweat x 1-1/2″ Barb	12D	5	100
QQ975GX	0-84169-02060-4	(Crimp PEX) XL Brass Male Sweat Adapter – 2″ Male Sweat x 2″ Barb	12D	5	100

XL Brass Transition Coupling
- Zurn PEX to Polybutylene (QQC33CGXNPK1)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS TRANSITIONAL FITTINGS (ZURN PEX TO POLYBUTYLENE)					
QQC33CGXNPK1	0-84169-11580-5	(Crimp PEX) XL Brass Transition Coupling – 1/2″ CTS PEX x 1/2″ CTS Polybutylene	18A	10	270
QQC44CGXNPK1	0-84169-11581-2	(Crimp PEX) XL Brass Transition Coupling – 3/4″ CTS PEX x 3/4″ CTS Polybutylene	18A	10	270

(CRIMP PEX) XL BRASS/COPPER FITTINGS (CONTINUED)

XL Brass Male Threaded Adapter
(QQMC33GX)

XL Brass Male Threaded Adapter
(QQMC88GX)

XL Brass Female Swivel Adapter
(QQSFC44GX)

XL Brass Female Swivel Adapter
(QQSFC33GXP)

XL Brass Female Threaded Adapter
(QQUFC34GX)

XL Brass Female Threaded Adapter
(QQUFC77GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS MALE THREADED ADAPTERS					
QQMC33GX	0-84169-01644-7	(Crimp PEX) XL Brass Male Threaded Adapter – 1/2" Barb x 1/2" MPT	12C	50	250
QQMC34GX	0-84169-01645-4	(Crimp PEX) XL Brass Male Threaded Adapter – 1/2" Barb x 3/4" MPT	12C	50	250
QQMC43GX	0-84169-01646-1	(Crimp PEX) XL Brass Male Threaded Adapter – 3/4" Barb x 1/2" MPT	12C	50	250
QQMC44GX	0-84169-01647-8	(Crimp PEX) XL Brass Male Threaded Adapter – 3/4" Barb x 3/4" MPT	12C	50	250
QQMC45GX	0-84169-01648-5	(Crimp PEX) XL Brass Male Threaded Adapter – 3/4" Barb x 1" MPT	12C	25	100
QQMC54GX	0-84169-01649-2	(Crimp PEX) XL Brass Male Threaded Adapter – 1" Barb x 3/4" MPT	12C	25	100
QQMC55GX	0-84169-01676-8	(Crimp PEX) XL Brass Male Threaded Adapter – 1" Barb x 1" MPT	12C	25	100
QQMC65GX	0-84169-02036-9	(Crimp PEX) XL Brass Male Threaded Adapter – 1-1/4" Barb x 1" MPT	12D	10	100
QQMC66GX	0-84169-01478-8	(Crimp PEX) XL Brass Male Threaded Adapter – 1-1/4" Barb x 1-1/4" MPT	12D	10	100
QQMC77GX	0-84169-01487-0	(Crimp PEX) XL Brass Male Threaded Adapter – 1-1/2" Barb x 1-1/2" MPT	12D	10	100
QQMC88GX	0-84169-01498-6	(Crimp PEX) XL Brass Male Threaded Adapter – 2" Barb x 2" MPT	12D	5	40
(CRIMP PEX) XL BRASS SWIVEL ADAPTERS					
Note: Swivel nut has straight female threads. Most of these fittings are used to make connections to the QickPort manifold.					
QQSFC23GXP	0-84169-01664-5	(Crimp PEX) XL Brass Swivel Adapter – 3/8" Barb x 1/2" FPT Plastic Swivel Nut	12C	100	500
QQSFC33GXP	0-84169-01665-2	(Crimp PEX) XL Brass Swivel Adapter – 1/2" Barb x 1/2" FPT Plastic Swivel Nut	12C	100	500
QQSFC44GX	0-84169-01666-9	(Crimp PEX) XL Brass Swivel Adapter – 3/4" Barb x 3/4" FPT Brass Swivel Nut	12C	50	250
QQSFC45GX	0-84169-01668-3	(Crimp PEX) XL Brass Swivel Adapter – 3/4" Barb x 1" FPT Brass Swivel Nut	12C	1	50
QQSFC55GX	0-84169-01669-0	(Crimp PEX) XL Brass Swivel Adapter – 1" Barb x 1" FPT Brass Swivel Nut	12C	1	50
(CRIMP PEX) XL BRASS FEMALE THREADED ADAPTERS					
QQUFC33GX	0-84169-01439-9	(Crimp PEX) XL Brass Female Threaded Adapter – 1/2" Barb x 1/2" FPT	12C	50	250
QQUFC34GX	0-84169-01440-5	(Crimp PEX) XL Brass Female Threaded Adapter – 1/2" Barb x 3/4" FPT	12C	50	250
QQUFC44GX	0-84169-01441-2	(Crimp PEX) XL Brass Female Threaded Adapter – 3/4" Barb x 3/4" FPT	12C	50	250
QQUFC55GX	0-84169-01442-9	(Crimp PEX) XL Brass Female Threaded Adapter – 1" Barb x 1" FPT	12C	25	100
QQUFC66GX	0-84169-01482-5	(Crimp PEX) XL Brass Female Threaded Adapter – 1-1/4" Barb x 1-1/4" FPT	12D	10	50
QQUFC77GX	0-84169-01492-4	(Crimp PEX) XL Brass Female Threaded Adapter – 1-1/2" Barb x 1-1/2" FPT	12D	10	50
QQUFC88GX	0-84169-11561-4	(Crimp PEX) XL Brass Female Threaded Adapter – 2" Barb x 2" FPT	12D	10	50

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

25

(CRIMP PEX) XL BRASS/COPPER FITTINGS (CONTINUED)

Copper Stubout Elbow (QSTUBLXX)

Copper Stubout Elbow (QSTUBLXXF)

Copper Stubout 12" Straight (QSTUB12XX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) COPPER STUBOUTS					
QSTUBLXX	0-84169-48260-0	(Crimp PEX) Copper Stubout – 8" Elbow – 1/2" Barb x 1/2" Nominal	18A	50	50
QSTUBLXX4	0-84169-01292-0	(Crimp PEX) Copper Stubout – 8" Elbow – 3/4" Barb x 3/4" Nominal	18A	25	50
QSTUBLXX5	0-84169-01293-7	(Crimp PEX) Copper Stubout – 8" Elbow – 1" Barb x 1" Nominal	18A	25	50
QSTUBLXXF	0-84169-67903-1	(Crimp PEX) Copper Stubout – 8" Elbow – 1/2" Barb x 1/2" Nominal with Nailing Flange	18A	50	50
QSTUBL6XX	0-84169-48261-7	(Crimp PEX) Copper Stubout – 6" Elbow – 1/2" Barb x 1/2" Nominal	18A	50	50
QSTUB12XX	0-84169-68931-3	(Crimp PEX) Copper Stubout – 12" Straight – 1/2" Barb x 1/2" Nominal	18A	100	100

Copper Elbow (QQFCEA23)

Copper Elbow (QQMCEA44)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) COPPER SWEAT ELBOWS – TUB/SHOWER					
QQFCEA23	0-84169-67907-9	(Crimp PEX) Copper Female Sweat Elbow 1-5/8"L – 3/8" Barb x 1/2" Female Sweat	18A	10	100
QQFCEA33	0-84169-67908-6	(Crimp PEX) Copper Female Sweat Elbow 1-5/8"L – 1/2" Barb x 1/2" Female Sweat	18A	10	100
QQFCEA44	0-84169-67909-3	(Crimp PEX) Copper Female Sweat Elbow 2"L – 3/4" Barb x 3/4" Female Sweat	18A	10	100
QQMCEA23S	0-84169-67938-3	(Crimp PEX) Copper Male Sweat Elbow 1-5/8"L – 3/8" Barb x 1/2" Male Sweat	18A	10	100
QQMCEA33S	0-84169-67939-0	(Crimp PEX) Copper Male Sweat Elbow 1-5/8"L – 1/2" Barb x 1/2" Male Sweat	18A	10	100
QQMCEA23	0-84169-67904-8	(Crimp PEX) Copper Male Sweat Elbow 4"L – 3/8" Barb x 1/2" Male Sweat	18A	10	100
QQMCEA33	0-84169-67905-5	(Crimp PEX) Copper Male Sweat Elbow 4"L – 1/2" Barb x 1/2" Male Sweat	18A	10	100
QQMCEA44	0-84169-67906-2	(Crimp PEX) Copper Male Sweat Elbow 6"L – 3/4" Barb x 3/4" Male Sweat	18A	10	100

(CRIMP PEX) XL BRASS/COPPER FITTINGS (CONTINUED)

XL Brass Plug (QQP3GX)

XL Brass Plug (QQP6GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS PLUGS					
QQP2GX	0-84169-01433-7	(Crimp PEX) XL Brass Plug – 3/8″ Barb	12C	100	1000
QQP3GX	0-84169-01434-4	(Crimp PEX) XL Brass Plug – 1/2″ Barb	12C	100	1000
QQP4GX	0-84169-01435-1	(Crimp PEX) XL Brass Plug – 3/4″ Barb	12C	100	500
QQP5GX	0-84169-01436-8	(Crimp PEX) XL Brass Plug – 1″ Barb	12C	50	250
QQP6GX	0-84169-01479-5	(Crimp PEX) XL Brass Plug – 1-1/4″ Barb	12D	10	50
QQP7GX	0-84169-01488-7	(Crimp PEX) XL Brass Plug – 1-1/2″ Barb	12D	10	50
QQP8GX	0-84169-01499-3	(Crimp PEX) XL Brass Plug – 2″ Barb	12D	5	40

Temporary Plastic Test Plug (QXP3XP)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) TEMPORARY TEST PLUGS – PLASTIC					
QXP2XP	0-84169-67891-1	(Crimp PEX) Temporary Test Plug – Plastic – 3/8″ Barb	12A	100	1000
QXP3XP	0-84169-67768-6	(Crimp PEX) Temporary Test Plug – Plastic – 1/2″ Barb	12A	100	1000
QXP4XP	0-84169-67892-8	(Crimp PEX) Temporary Test Plug – Plastic – 3/4″ Barb	12A	100	500
QXP5XP	0-84169-67893-5	(Crimp PEX) Temporary Test Plug – Plastic – 1″ Barb	12A	50	250

(CRIMP PEX) QICKSERT CR® FITTINGS

The durable QickSert CR polymer material provides corrosion and chemical/chlorine resistance, ideal for aggressive water environments. For use with Zurn PEX® potable (non-barrier) pipe.

Polymer Couplings

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER COUPLINGS					
QQPC33X	0-84169-68397-7	(Crimp PEX) CR Polymer Coupling – 1/2″ Barb x 1/2″ Barb	28A	50	500
QQPC43X	0-84169-68399-1	(Crimp PEX) CR Polymer Coupling – 3/4″ Barb x 1/2″ Barb	28A	50	500
QQPC44X	0-84169-68398-4	(Crimp PEX) CR Polymer Coupling – 3/4″ Barb x 3/4″ Barb	28A	50	250
QQPC54X	0-84169-68595-7	(Crimp PEX) CR Polymer Coupling – 1″ Barb x 3/4″ Barb	28A	50	250
QQPC55X	0-84169-68587-2	(Crimp PEX) CR Polymer Coupling – 1″ Barb x 1″ Barb	28A	50	250
QQPC65X	0-84169-11657-4	(Crimp PEX) CR Polymer Coupling – 1-1/4″ Barb x 1″ Barb	28B	10	100
QQPC66X	0-84169-11658-1	(Crimp PEX) CR Polymer Coupling – 1-1/4″ Barb x 1-1/4″ Barb	28B	10	100
QQPC75X	0-84169-11663-5	(Crimp PEX) CR Polymer Coupling – 1-1/2″ Barb x 1″ Barb	28B	10	100
QQPC76X	0-84169-11666-6	(Crimp PEX) CR Polymer Coupling – 1-1/2″ Barb x 1-1/4″ Barb	28B	10	100
QQPC77X	0-84169-11665-9	(Crimp PEX) CR Polymer Coupling – 1-1/2″ Barb x 1-1/2″ Barb	28B	10	100
QQPC87X	0-84169-11671-0	(Crimp PEX) CR Polymer Coupling – 2″ Barb x 1-1/2″ Barb	28B	5	40
QQPC88X	0-84169-11672-7	(Crimp PEX) CR Polymer Coupling – 2″ Barb x 2″ Barb	28B	5	40

Polymer Male Adapters

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER MALE THREADED ADAPTERS					
QQPMC33X	0-84169-68400-4	(Crimp PEX) CR Polymer Male Threaded Adapter – 1/2″ Barb x 1/2″ MPT	28A	50	250
QQPMC34X	0-84169-68401-1	(Crimp PEX) CR Polymer Male Threaded Adapter – 1/2″ Barb x 3/4″ MPT	28A	50	250
QQPMC44X	0-84169-68402-8	(Crimp PEX) CR Polymer Male Threaded Adapter – 3/4″ Barb x 3/4″ MPT	28A	50	250
QQPMC55X	0-84169-68589-6	(Crimp PEX) CR Polymer Male Threaded Adapter – 1″ Barb x 1″ MPT	28A	25	100

(CRIMP PEX) QICKSERT CR® FITTINGS (CONTINUED)

Polymer Elbows (Barb x MPT)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER MALE THREADED ELBOWS (BARB X MPT)					
QQPE32BTX	0-84169-68404-2	(Crimp PEX) CR Polymer Male Threaded Elbow – 1/2" Barb x 3/8" MPT	28A	25	150
QQPE33BTX	0-84169-68415-8	(Crimp PEX) CR Polymer Male Threaded Elbow – 1/2" Barb x 1/2" MPT	28A	25	150
QQPE44BTX	0-84169-68405-9	(Crimp PEX) CR Polymer Male Threaded Elbow – 3/4" Barb x 3/4" MPT	28A	10	50

Polymer Elbows (Barb x Barb)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER ELBOWS					
QQPE33X	0-84169-68406-6	(Crimp PEX) CR Polymer Elbow – 1/2" Barb x 1/2" Barb	28A	50	250
QQPE43X	0-84169-68407-3	(Crimp PEX) CR Polymer Elbow – 3/4" Barb x 1/2" Barb	28A	50	400
QQPE44X	0-84169-68408-0	(Crimp PEX) CR Polymer Elbow – 3/4" Barb x 3/4" Barb	28A	50	250
QQPE55X	0-84169-68590-2	(Crimp PEX) CR Polymer Elbow – 1" Barb x 1" Barb	28A	25	100
QQPE66X	0-84169-11659-8	(Crimp PEX) CR Polymer Elbow – 1-1/4" Barb x 1-1/4" Barb	28B	10	100
QQPE77X	0-84169-11667-3	(Crimp PEX) CR Polymer Elbow – 1-1/2" Barb x 1-1/2" Barb	28B	10	100
QQPE88X	0-84169-11673-4	(Crimp PEX) CR Polymer Elbow – 2" Barb x 2" Barb	28B	5	40

Polymer Swivel Elbows

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER SWIVEL ELBOWS					
Note: Swivel nut has straight female threads.					
QQPE33BSX	0-84169-68531-5	(Crimp PEX) CR Polymer Swivel Elbow – 1/2" Barb x 1/2" FPT Plastic Swivel Nut	28A	50	250
QQPE44BSX	0-84169-68532-2	(Crimp PEX) CR Polymer Swivel Elbow – 3/4" Barb x 3/4" FPT Plastic Swivel Nut	28A	50	250

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

29

(CRIMP PEX) QICKSERT CR® FITTINGS (CONTINUED)

Polymer Tee (QQPT885X)

Polymer Tee (QQPT666X)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER TEES					
QQPT333X	0-84169-68409-7	(Crimp PEX) CR Polymer Tee – 1/2" Barb x 1/2" Barb x 1/2" Barb	28A	50	500
QQPT334X	0-84169-68410-3	(Crimp PEX) CR Polymer Tee – 1/2" Barb x 1/2" Barb x 3/4" Barb	28A	25	250
QQPT433X	0-84169-68411-0	(Crimp PEX) CR Polymer Tee – 3/4" Barb x 1/2" Barb x 1/2" Barb	28A	50	250
QQPT434X	0-84169-68412-7	(Crimp PEX) CR Polymer Tee – 3/4" Barb x 1/2" Barb x 3/4" Barb	28A	25	250
QQPT443X	0-84169-68413-4	(Crimp PEX) CR Polymer Tee – 3/4" Barb x 3/4" Barb x 1/2" Barb	28A	50	250
QQPT444X	0-84169-68414-1	(Crimp PEX) CR Polymer Tee – 3/4" Barb x 3/4" Barb x 3/4" Barb	28A	50	250
QQPT445X	0-84169-00521-2	(Crimp PEX) CR Polymer Tee – 3/4" Barb x 3/4" Barb x 1" Barb	28A	25	100
QQPT544X	0-84169-68591-9	(Crimp PEX) CR Polymer Tee – 1" Barb x 3/4" Barb x 3/4" Barb	28A	25	100
QQPT553X	0-84169-68592-6	(Crimp PEX) CR Polymer Tee – 1" Barb x 1" Barb x 1/2" Barb	28A	25	100
QQPT554X	0-84169-68593-3	(Crimp PEX) CR Polymer Tee – 1" Barb x 1" Barb x 3/4" Barb	28A	25	100
QQPT555X	0-84169-68594-0	(Crimp PEX) CR Polymer Tee – 1" Barb x 1" Barb x 1" Barb	28A	25	100
QQPT664X	0-84169-11660-4	(Crimp PEX) CR Polymer Tee – 1-1/4" Barb x 1-1/4" Barb x 3/4" Barb	28B	10	100
QQPT665X	0-84169-11661-1	(Crimp PEX) CR Polymer Tee – 1-1/4" Barb x 1-1/4" Barb x 1" Barb	28B	10	80
QQPT666X	0-84169-11662-8	(Crimp PEX) CR Polymer Tee – 1-1/4" Barb x 1-1/4" Barb x 1-1/4" Barb	28B	10	80
QQPT774X	0-84169-11668-0	(Crimp PEX) CR Polymer Tee – 1-1/2" Barb x 1-1/2" Barb x 3/4" Barb	28B	10	100
QQPT775X	0-84169-11669-7	(Crimp PEX) CR Polymer Tee – 1-1/2" Barb x 1-1/2" Barb x 1" Barb	28B	10	100
QQPT777X	0-84169-11670-3	(Crimp PEX) CR Polymer Tee – 1-1/2" Barb x 1-1/2" Barb x 1-1/2" Barb	28B	10	80
QQPT884X	0-84169-11674-1	(Crimp PEX) CR Polymer Tee – 2" Barb x 2" Barb x 3/4" Barb	28B	5	40
QQPT885X	0-84169-11675-8	(Crimp PEX) CR Polymer Tee – 2" Barb x 2" Barb x 1" Barb	28B	5	40
QQPT888X	0-84169-11676-5	(Crimp PEX) CR Polymer Tee – 2" Barb x 2" Barb x 2" Barb	28B	5	40

Polymer Swivel Adapter (QQPSFC23X)

Polymer Swivel Adapter (QQPSFC45X)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER SWIVEL ADAPTERS					
Note: Swivel nut has straight female threads. Most of these fittings are used to make connections to the QickPort manifold.					
QQPSFC23X	0-84169-68528-5	(Crimp PEX) CR Polymer Swivel Adapter – 3/8" Barb x 1/2" FPT Plastic Swivel Nut	28A	100	500
QQPSFC33X	0-84169-68529-2	(Crimp PEX) CR Polymer Swivel Adapter – 1/2" Barb x 1/2" FPT Plastic Swivel Nut	28A	100	500
QQPSFC44X	0-84169-68530-8	(Crimp PEX) CR Polymer Swivel Adapter – 3/4" Barb x 3/4" FPT Plastic Swivel Nut	28A	50	250
QQPSFC45X	0-84169-01325-5	(Crimp PEX) CR Polymer Swivel Adapter – 3/4" Barb x 1" FPT Brass Swivel Nut	28A	100	500
QQPSFC55X	0-84169-01326-2	(Crimp PEX) CR Polymer Swivel Adapter – 1" Barb x 1" FPT Brass Swivel Nut	28A	100	500

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

(CRIMP PEX) QICKSERT CR® FITTINGS (CONTINUED)

Polymer Ball Valve (QPBV3X)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER BALL VALVES					
Note: Swivel nut has straight female threads. These fittings are used to make connections to the QickPort manifold.					
QPBV2X	0-84169-68025-9	(Crimp PEX) QickPort Polymer Ball Valve – 3/8″ Barb x 1/2″ FPT Plastic Swivel Nut	21	25	100
QPBV3X	0-84169-67981-9	(Crimp PEX) QickPort Polymer Ball Valve – 1/2″ Barb x 1/2″ FPT Plastic Swivel Nut	21	25	100

Polymer Multi-port Tee (QPM43-4)

Polymer Multi-port Tee (QPM53-3)

Polymer Multi-port Tee (QPM553-4)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER MULTI-PORT TEES					
QPM43-3	0-84169-00621-9	(Crimp PEX) CR Polymer Multi-Port Tee – (1) 3/4″ Barb Inlet with (3) 1/2″ Barb Outlets	28A	1	10
QPM43-4	0-84169-00620-2	(Crimp PEX) CR Polymer Multi-Port Tee – (1) 3/4″ Barb Inlet with (4) 1/2″ Barb Outlets	28A	1	10
QPM43-5	0-84169-00606-6	(Crimp PEX) CR Polymer Multi-Port Tee – (1) 3/4″ Barb Inlet with (5) 1/2″ Barb Outlets	28A	1	10
QPM443-2	0-84169-11534-8	(Crimp PEX) CR Polymer Multi-Port Tee – (2) 3/4″ Barb Inlet/Outlet with (2) 1/2″ Barb Branches	28A	1	10
QPM443-3	0-84169-11535-5	(Crimp PEX) CR Polymer Multi-Port Tee – (2) 3/4″ Barb Inlet/Outlet with (3) 1/2″ Barb Branches	28A	1	10
QPM443-4	0-84169-11536-2	(Crimp PEX) CR Polymer Multi-Port Tee – (2) 3/4″ Barb Inlet/Outlet with (4) 1/2″ Barb Branches	28A	1	10
QPM53-3	0-84169-11522-5	(Crimp PEX) CR Polymer Multi-Port Tee – (1) 1″ Barb Inlet (Closed End) w/ (3) 1/2″ Barb Branches	28A	1	10
QPM53-4	0-84169-11520-1	(Crimp PEX) CR Polymer Multi-Port Tee – (1) 1″ Barb Inlet (Closed End) w/ (4) 1/2″ Barb Branches	28A	1	10
QPM53-5	0-84169-11521-8	(Crimp PEX) CR Polymer Multi-Port Tee – (1) 1″ Barb Inlet (Closed End) w/ (5) 1/2″ Barb Branches	28A	1	10
QPM553-3	0-84169-11517-1	(Crimp PEX) CR Polymer Multi-Port Tee – (2) 1″ Barb Inlet/Outlet with (3) 1/2″ Barb Branches	28A	1	10
QPM553-4	0-84169-11518-8	(Crimp PEX) CR Polymer Multi-Port Tee – (2) 1″ Barb Inlet/Outlet with (4) 1/2″ Barb Branches	28A	1	10
QPM553-5	0-84169-11519-5	(Crimp PEX) CR Polymer Multi-Port Tee – (2) 1″ Barb Inlet/Outlet with (5) 1/2″ Barb Branches	28A	1	10

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

31

CRIMP RINGS

Zurn offers a wide range of crimp rings for easy installation and leak-free connections in proven ASTM F1807/F2098 insert and crimp fitting systems. Crimp systems are immediately full strength upon installation, provide 360 degree uniform pressure, and deliver more flow than required by fixture demand.

Copper Crimp Rings

QickCap Copper Crimp Rings with Positioning Cap

Stainless Steel Crimp Rings

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
COPPER CRIMP RINGS					
The traditional copper crimp ring has been the industry standard for over 30 years for leak-free connections. Compatible with Zurn PEX® potable (non-barrier) pipe, Performa®, hy-PE-RTube, as well as Zurn PEX brass and QickSert CR® Crimp PEX fittings. Not compatible with Alumicor® pipe and fittings.					
QCR2X	0-84169-07618-2	Copper Crimp Ring – 3/8″ PEX	18B	100	1000
QCR3X	0-84169-07633-5	Copper Crimp Ring – 1/2″ PEX	18B	100	1000
QCRJX	0-84169-10758-9	Copper Crimp Ring – 5/8″ PEX	18B	100	500
QCR4X	0-84169-07648-9	Copper Crimp Ring – 3/4″ PEX	18B	100	500
QCR5X	0-84169-48151-1	Copper Crimp Ring – 1″ PEX	18B	100	500
QCR6X	0-84169-68390-8	Copper Crimp Ring – 1-1/4″ PEX	18B	50	250
QCR7X	0-84169-00205-1	Copper Crimp Ring – 1-1/2″ PEX	18B	25	100
QCR8X	0-84169-00628-8	Copper Crimp Ring – 2″ PEX	18B	25	100
QICKCAP COPPER CRIMP RINGS WITH POSITIONING CAP					
The QickCap copper crimp rings with positioning cap properly aligns crimp ring, pipe, and fitting to ease and speed installation. Compatible with Zurn PEX® potable (non-barrier) pipe, Performa®, hy-PE-RTube, as well as Zurn PEX brass and QickSert CR® Crimp PEX fittings. Not compatible with Alumicor® pipe and fittings.					
QCR3XPC	0-84169-11577-5	QickCap Copper Crimp Ring w/Positioning Cap – 1/2″ PEX	18B	100	1000
QCR4XPC	0-84169-11578-2	QickCap Copper Crimp Ring w/Positioning Cap – 3/4″ PEX	18B	100	500
QCR5XPC	0-84169-11579-9	QickCap Copper Crimp Ring w/Positioning Cap – 1″ PEX	18B	100	500
QCR6XPC	0-84169-11539-3	QickCap Copper Crimp Ring w/Positioning Cap – 1-1/4″ PEX	18B	50	250
QCR7XPC	0-84169-11538-6	QickCap Copper Crimp Ring w/Positioning Cap – 1-1/2″ PEX	18B	25	100
QCR8XPC	0-84169-11537-9	QickCap Copper Crimp Ring w/Positioning Cap – 2″ PEX	18B	25	100
STAINLESS STEEL CRIMP RINGS					
The Zurn stainless steel crimp ring system allows one tool to be used for all ring sizes from 3/8″-1″. Compatible with Zurn PEX® potable (non-barrier) pipe, as well as Zurn PEX brass and QickSert CR® Crimp PEX fittings. Not compatible with Alumicor® pipe and fittings.					
QSSRPG2X	0-84169-11698-7	Stainless Steel Non-Slip Crimp Ring - 3/8″ PEX	29	100	1000
QSSRPG3X	0-84169-11699-4	Stainless Steel Non-Slip Crimp Ring - 1/2″ PEX	29	100	1000
QSSRPG4X	0-84169-11700-7	Stainless Steel Non-Slip Crimp Ring - 3/4″ PEX	29	100	500
QSSRPG5X	0-84169-11701-4	Stainless Steel Non-Slip Crimp Ring - 1″ PEX	29	100	500
QSSRPGJX	0-84169-12073-1	Stainless Steel Non-Slip Crimp Ring - 5/8″ PEX	29	100	1000

(CRIMP PEX) XL BRASS VALVES

Lead-free law compliant brass valves can be used to isolate a fixture or main line, easing maintenance and repairs.

XL Brass Ball Valve (QQBV55GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) BRASS BARBED BALL VALVES – ZURN PEX XL BRASS					
QQBV33GX	0-84169-01425-2	(Crimp PEX) XL Brass Ball Valve – 1/2" Barb x 1/2" Barb	12C	10	100
QQBV44GX	0-84169-01426-9	(Crimp PEX) XL Brass Ball Valve – 3/4" Barb x 3/4" Barb	12C	10	100
QQBV55GX	0-84169-01427-6	(Crimp PEX) XL Brass Ball Valve – 1" Barb x 1" Barb	12C	5	50

XL Brass Angle Stop (QQTV40GX)

XL Brass Straight Stop (QQTV477GX)

XL Brass Angle Stop (QQTV60GX)

XL Brass Straight Stop (QQTV60SGX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS STOP VALVES – CHROME PLATED					
QQTV40GX	0-84169-01428-3	(Crimp PEX) XL Brass Angle Stop Valve – 1/2" Barb x 1/4" OD Compression, 1/4 Turn, Chrome	12C	10	100
QQTV477GX	0-84169-01432-0	(Crimp PEX) XL Brass Straight Stop Valve – 1/2" Barb x 1/2" Barb, 1/4 Turn, Chrome	12C	10	100
QQTV60GX	0-84169-01429-0	(Crimp PEX) XL Brass Angle Stop Valve – 1/2" Barb x 3/8" OD Compression, 1/4 Turn, Chrome	12C	10	100
QQTV60SGX	0-84169-01431-3	(Crimp PEX) XL Brass Straight Stop Valve – 1/2" Barb x 3/8" OD Compression, 1/4 Turn, Chrome	12C	10	100

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

33

PEX LAVATORY/CLOSET SUPPLY RISERS

PEX supply risers allow easy connection from valves to fixtures.

Lavatory – Riser	Closet – Riser	Ferrules	Ballcock Nuts

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
LAVATORY – RISERS (INCLUDES FERRULE)					
QBA12X	0-84169-48899-2	Lavatory Supply Riser w/Ferrule – PEX – 3/8" OD x 12"	23	300	300
QBA15X	0-84169-48850-3	Lavatory Supply Riser w/Ferrule – PEX – 3/8" OD x 15"	23	250	250
QBA20X	0-84169-48851-0	Lavatory Supply Riser w/Ferrule – PEX – 3/8" OD x 20"	23	250	250
QBA30X	0-84169-48931-9	Lavatory Supply Riser w/Ferrule – PEX – 3/8" OD x 30"	23	200	200
QBA36X	0-84169-48852-7	Lavatory Supply Riser w/Ferrule – PEX – 3/8" OD x 36"	23	200	200
CLOSET – RISERS (INCLUDES FERRULE)					
QCL12X	0-84169-48853-4	Closet Supply Riser w/Ferrule – PEX – 3/8" OD x 12"	23	300	300
QCL15X	0-84169-48854-1	Closet Supply Riser w/Ferrule – PEX – 3/8" OD x 15"	23	250	250
QCL20X	0-84169-48855-8	Closet Supply Riser w/Ferrule – PEX -3/8" OD x 20"	23	250	250
FERRULES – EXTRA FOR PEX PIPE/SUPPLY RISERS					
QBF0	0-84169-06925-2	Plastic Ferrule – For 1/8" Nominal (1/4" OD) PEX Pipe	23	100	1000
QBF1	0-84169-06927-6	Plastic Ferrule – For 1/4" Nominal (3/8" OD) PEX Pipe/Riser	23	100	1000
QBF2	0-84169-06933-7	Plastic Ferrule – For 3/8" Nominal (1/2" OD) PEX Pipe	23	100	1000
BASIN AND BALLCOCK NUTS					
QBN3	0-84169-06940-5	Basin Nut – 1/2"	23	100	1000
QBCN4	0-84169-40670-5	Ballcock Nut – Fits 3/8" or 1/2" OD Supply Risers	23	100	1000

INSTALLATION ACCESSORIES

Zurn offers a complete line of installation accessories to enable entire systems to be installed quickly, easily, and efficiently.

Pipe Clamp/Hanger (QH3)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PIPE CLAMPS/HANGERS					
QH1	0-84169-08422-4	Pipe Clamp/Hanger – 1/4″ PEX	9	100	1000
QH2	0-84169-08423-1	Pipe Clamp/Hanger – 3/8″ PEX	9	100	1000
QH3	0-84169-08424-8	Pipe Clamp/Hanger – 1/2″ PEX	9	100	1000
QH4	0-84169-08425-5	Pipe Clamp/Hanger – 3/4″ PEX	9	100	500
QH5	0-84169-67890-4	Pipe Clamp/Hanger – 1″ PEX	9	50	250
QH6	0-84169-01364-4	Pipe Clamp/Hanger – 1-1/4″ PEX	9	50	200
QH7	0-84169-01363-7	Pipe Clamp/Hanger – 1-1/2″ PEX	9	50	200
QH8	0-84169-01375-0	Pipe Clamp/Hanger – 2″ PEX	9	50	200

Pipe Insulator (QIS3)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PIPE INSULATORS					
QIS3	0-84169-08435-4	Pipe Insulator – For 1/2″ Nominal PEX	9	50	500
QIS4	0-84169-08436-1	Pipe Insulator – For 3/4″ Nominal PEX	9	50	500
QIS5	0-84169-08437-8	Pipe Insulator – For 1″ Nominal PEX	9	50	500

J Hook Clamp with Nails (QTALON3)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
TUBE TALONS					
QTALON3	0-84169-08764-5	J Hook Clamp with Nails – 1/2″ PEX	9	200	1000
QTALON4	0-84169-08765-2	J Hook Clamp with Nails – 3/4″ PEX	9	100	1000
QTALON5	0-84169-20365-6	J Hook Clamp with Nails – 1″ PEX	9	100	1000

INSTALLATION ACCESSORIES (CONTINUED)

Conduit Elbows (QHCE3)

CONDUIT ELBOWS

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
QHCE3	0-84169-51543-8	Conduit Elbow – For 1/2″ PEX Pipe	9	16	448
QHCE4	0-84169-51544-5	Conduit Elbow – For 5/8″ and 3/4″ PEX Pipe	9	25	25
QHCE5	0-84169-67930-7	Conduit Elbow – For 1″ PEX Pipe	9	25	25

Protection Sleeve (QHTPS3)

FLEXIBLE PIPE PROTECTION SLEEVES

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
QHTPS3	0-84169-67375-6	Protection Sleeve – 1/2″ PEX Pipe	9	150 ft.	150 ft.
QHTPSJ4	0-84169-67217-9	Protection Sleeve – 5/8″ and 3/4″ PEX Pipe	9	150 ft.	150 ft.
QHTPS5	0-84169-67376-3	Protection Sleeve – 1″ PEX Pipe	9	150 ft.	150 ft.

Pipe Support Track (QMST7X)

Pipe Support Track Hanger (QMSTH6X)

PIPE SUPPORT TRACK

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
QMST5X	0-84169-11528-7	1″ Pipe Support Track for PEX Pipe, 9 ft. length	9	5	5
QMST6X	0-84169-11530-0	1-1/4″ Pipe Support Track for PEX Pipe, 9 ft. length	9	5	5
QMST7X	0-84169-11531-7	1-1/2″ Pipe Support Track for PEX Pipe, 9 ft. length	9	5	5
QMST8X	0-84169-11529-4	2″ Pipe Support Track for PEX Pipe, 9 ft. length	9	5	5
QMSTH5X	0-84169-11557-7	1″ Pipe Support Track Hanger	9	50	50
QMSTH6X	0-84169-11558-4	1-1/4″ Pipe Support Track Hanger	9	50	50
QMSTH7X	0-84169-11559-1	1-1/2″ Pipe Support Track Hanger	9	50	50
QMSTH8X	0-84169-11560-7	2″ Pipe Support Track Hanger	9	50	50

36

For additional product information, please visit www.zurn.com.
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INSTALLATION ACCESSORIES (CONTINUED)

Radiant Pipe Track (QHPT4)

Radiant Pipe Track (QH23J4-4)

PEX Pipe/Track Staples (QHTS)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PIPE TRACKS					
QHPT4	0-84169-67854-6	Radiant Pipe Track – For 3/4″ PEX Pipe	9	16	448
QH23J4-4	0-84169-67982-6	Radiant Pipe Track – For 3/8″, 1/2″, 5/8″ PEX Pipe	9	20	20
QHTS	0-84169-51599-5	PEX Pipe/Track Staples for Foam Board	9	500	500

Polymer Bend Support
With Integral Mounting Bracket (QHPBS2)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
BEND SUPPORTS					
QMBS3	0-84169-67159-2	Metal Bend Support – 1/2″ PEX	9	1	
QMBS4	0-84169-67160-8	Metal Bend Support – 3/4″ PEX	9	50	
QHPBS2	0-84169-67150-9	Polymer Bend Support – 3/8″ PEX	9	50	
QHPBS3	0-84169-67151-6	Polymer Bend Support – 1/2″ PEX	9	50	
QHPBS4	0-84169-67152-3	Polymer Bend Support – 3/4″ PEX	9	50	
QHPBS5	0-84169-67153-0	Polymer Bend Support – 1″ PEX	9	50	

Metal Bend Support with Faceplate (QMBS3WB)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
METAL BEND SUPPORTS WITH FACEPLATE					
QMBS3WB	0-84169-67745-7	Metal Bend Support with Faceplate – 1/2″ PEX	9	1	

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37

TOOLS

Installation of Zurn PEX® pipe and fittings by using the proper tools reduces labor and installation time, while maintaining high quality results.

Zurn PEX Expansion Interlocking Head (QELHD3)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANSION HEADS FOR POWER EXPANDER TOOLS					
QELHD3	0-84169-12054-0	1/2″ Zurn PEX Expansion Interlocking Head for DEWALT® DCE400 and Milwaukee M12™ ProPEX® Expansion Tools	13	1	
QELHD4	0-84169-12055-7	3/4″ Zurn PEX Expansion Interlocking Head for DEWALT® DCE400 and Milwaukee M12™ ProPEX® Expansion Tools	13	1	
QELHD5	0-84169-12056-4	1″ Zurn PEX Expansion Interlocking Head for DEWALT® DCE400 and Milwaukee M12™ ProPEX® Expansion Tools	13	1	
QELHD5-M18	0-84169-12062-5	1″ Zurn PEX Expansion Interlocking Head for Milwaukee M18™ ProPEX® Expansion Tool	13	1	
QELHD6-M18	0-84169-12063-2	1-1/4″ Zurn PEX Expansion Interlocking Head for Milwaukee M18™ ProPEX® Expansion Tool	13	1	
QELHD7-M18	0-84169-12064-9	1-1/2″ Zurn PEX Expansion Interlocking Head for Milwaukee M18™ ProPEX® Expansion Tool	13	1	
QELHD8-M18	0-84169-12065-6	2″ Zurn PEX Expansion Interlocking Head for Milwaukee M18™ FORCE LOGIC™ Expansion Tool	13	1	

DEWALT®, FORCE LOGIC®, Milwaukee® and ProPEX® are brands and/or trademarks of third parties and are not affiliated with Zurn PEX, Inc. or its affiliates.

F1960 Expansion Manual Tool Kit (QEMT345)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
MANUAL EXPANSION TOOLS AND ACCESSORIES					
QEMT345	0-84169-11980-3	F1960 Expansion PEX Manual Tool Kit – 1/2″ to 1″	13	1	
QEMTH2	0-84169-11981-0	3/8″ Replacement Head for QEMT345 Expansion Tool	13	1	
QEMTH3	0-84169-11982-7	1/2″ Replacement Head for QEMT345 Expansion Tool	13	1	
QEMTH4	0-84169-11983-4	3/4″ Replacement Head for QEMT345 Expansion Tool	13	1	
QEMTH5	0-84169-11984-1	1″ Replacement Head for QEMT345 Expansion Tool	13	1	

Medium PEX Copper Crimp Ring Tool (QCRT3CM)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
MEDIUM CRIMP PEX TOOLS					
For use with traditional copper crimp ring (QCR_X) and QickCap copper crimp ring with positioning end cap (QCR_XPC).					
QCRT2CM	0-84169-51455-4	Medium PEX Copper Crimp Ring Tool – 3/8″	13	1	
QCRT3CM	0-84169-51456-1	Medium PEX Copper Crimp Ring Tool – 1/2″	13	1	
QCRTJCM	0-84169-68371-7	Medium PEX Copper Crimp Ring Tool – 5/8″	13	1	
QCRT4CM	0-84169-51457-8	Medium PEX Copper Crimp Ring Tool – 3/4″	13	1	
QCRT5CM	0-84169-11712-0	Medium PEX Copper Crimp Ring Tool – 1″	13	1	
QCRTCMRKIT	0-84169-11684-0	Repair Kit for QCRT2, 3, 4, JCM Tools	13	1	

Large PEX Copper Crimp Ring Tool (QCRT2T)

Multi-Head PEX Copper Crimp Ring Tool Kit with Remover (QCRTMH)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
LARGE CRIMP PEX TOOLS					
For use with traditional copper crimp ring (QCR_X) and QickCap copper crimp ring with positioning end cap (QCR_XPC).					
QCRTMH	0-84169-68921-4	Multi-Head PEX Copper Crimp Ring Tool Kit with Remover (For 3/8″, 1/2″, 5/8″, 3/4″ PEX)	13	1	
QCRT2T	0-84169-67862-1	Large PEX Copper Crimp Ring Tool – 3/8″	13	1	
QCRT5T	0-84169-67865-2	Large PEX Copper Crimp Ring Tool – 1″	13	1	

Large Diameter PEX Compact Crimp Tool (QCRTLDM)

Qick Sert CR Fitting Crimp Gauge (QGA678CR)
Note: Must use to gauge 1-1/4″, 1-1/2″ and 2″ CR Polymer Crimp Fittings.

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
LARGE DIAMETER PEX COMPACT COPPER CRIMP RING TOOL					
For use with traditional copper crimp ring (QCR_X) and QickCap copper crimp ring with positioning end cap (QCR_XPC).					
QCRTLDM	0-84169-01867-0	Large Diameter PEX Compact Copper Crimp Ring Tool (Includes 1-1/4″, 1-1/2″ and 2″ Heads and XL Brass Fitting Gauge)	13	1	
QCRTLDM-5	0-84169-11713-7	1″ Replacement Head for QCRTLDM Compact Crimp Tool	13	1	
QCRLD6	0-84169-01868-7	1-1/4″ Replacement Head for QCRTLDM Compact Crimp Tool	13	1	
QCRLD7	0-84169-01869-4	1-1/2″ Replacement Head for QCRTLDM Compact Crimp Tool	13	1	
QCRLD8	0-84169-01870-0	2″ Replacement Head for QCRTLDM Compact Crimp Tool	13	1	
QCRTLDMRKIT	0-84169-10012-2	Screw Nut Assembly Repair Kit for QCRTLDM	13	1	
QCRTLDMRKIT-1	0-84169-11689-5	Small Parts Repair Kit for QCRTLDM	13	1	
QGA678CR	0-84169-11704-5	QickSert CR Polymer Fitting Crimp Gauge for 1-1/4″, 1-1/2″, and 2″	13	1	25

For additional product information, please visit www.zurn.com.
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TOOLS (CONTINUED)

Stainless Steel Crimp Ring Tool
(QSECRT)

Ratcheting Stainless Steel Crimp Ring Tool
(QSECRTRM)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
STAINLESS STEEL CRIMP RING TOOL					
For use with stainless steel non-slip crimp rings (QSSRPG_X).					
QSECRT	0-84169-68482-0	Stainless Steel Crimp Ring Tool	13	1	
QSECRTRM	0-84169-11714-4	Ratcheting Crimp Ring Tool for Stainless Steel Non-Slip QSSRPG_X Crimp Rings	13	1	

14V Battery-Powered Copper Crimp Ring Tool Kit (QCRBTKIT56-14V)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
BATTERY POWERED COPPER CRIMP RING TOOL					
For use with traditional copper crimp ring (QCR_X) and QickCap copper crimp ring with positioning end cap (QCR_XPC). Crimp gauge not included, see crimp gauges section for gauge offering.					
QCRBTKIT56-14V	0-84169-01925-7	14V Battery-Powered Copper Crimp Ring Tool Kit (Includes 1″, 1-1/4″ PEX Heads)	13	1	1
QCRBTBAT-14V	0-84169-01923-3	14V Replacement Battery	13	1	1
QCRBTCHG-14V	0-84169-01924-0	14V Replacement Charger	13	1	1
QCRBTBAT	0-84169-67932-1	Replacement Battery for 12V Battery Powered Crimp Tool	13	1	1
QCRBTCHG	0-84169-67933-8	Replacement Charger for 12V Battery Powered Crimp Tool	13	1	1
QCRBT2H	0-84169-67935-2	3/8″ PEX Head for Battery Powered Copper Crimp Ring Tool	13	1	1
QCRBT3H	0-84169-67934-5	1/2″ PEX Head for Battery Powered Copper Crimp Ring Tool	13	1	1
QCRBT4H	0-84169-67936-9	3/4″ PEX Head for Battery Powered Copper Crimp Ring Tool	13	1	1
QCRBT5H	0-84169-67937-6	1″ PEX Head for Battery Powered Copper Crimp Ring Tool	13	1	1
QBJ6	0-84169-68210-9	1-1/4″ PEX Head for Battery Powered Copper Crimp Ring Tool	13	1	1
QBJ7	0-84169-01128-2	1-1/2″ PEX Head for Battery Powered Copper Crimp Ring Tool	13	1	1
QBJ8	0-84169-01147-3	2″ PEX Head for Battery Powered Copper Crimp Ring Tool	13	1	1

PEX Pipe Cutter – Ratchet Style up to 2″ OD
(QLRCUT)

PEX Pipe Cutter – Blade Style (QSTC)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PEX PIPE CUTTERS					
QWCUT	0-84169-01327-9	PEX Pipe Cutter – Wheel Cutter Up to 2″ OD	13	1	
QLRCUT	0-84169-01332-3	PEX Pipe Cutter – Ratchet Style – Up to 2″ OD	13	1	
QSTC	0-84169-68372-4	PEX Pipe Cutter – Blade Style – 1/4″ OD to 1-1/8″	13	1	

Copper Crimp Ring Removal Tool (QCRRT)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
COPPER CRIMP RING REMOVAL TOOL					
For use with traditional copper crimp ring (QCR_X) and QickCap copper crimp ring with positioning end cap (QCR_XPC).					
QCRRT	0-84169-68100-3	Copper Crimp Ring Remover Tool (For use with 1/2″ thru 1″ brass fittings only)	13	1	

PEX Copper Crimp Ring Gauge (QGA234P)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PEX COPPER CRIMP RING CRIMP GAUGES					
QGA234P	0-84169-20142-3	PEX Copper Crimp Ring Gauge – 3/8″, 1/2″, 3/4″	13	1	
QGA5N	0-84169-51470-7	PEX Copper Crimp Ring Gauge – 1″	13	1	
QGA6	0-84169-68380-9	PEX Copper Crimp Ring Gauge – 1-1/4″ – For Use with XL Brass Fittings Only	13	1	
QGA7	0-84169-00206-8	1-1/2″ Copper Crimp Ring Gauge - For Use with XL Brass Fittings Only	13	1	
QGA8	0-84169-00989-0	2″ Copper Crimp Ring Gauge – For Use with XL Brass Fittings Only	13	1	

Qick Sert CR Polymer Fitting Copper Crimp Ring Gauge (QGA678CR)
Note: Must use to gauge 1-1/4", 1-1/2" and 2" CR Polymer Crimp Fittings

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
LARGE DIAMETER QICKSERT CR POLYMER CRIMP GAUGE					
QGA678CR	0-84169-11704-5	QickSert CR Polymer Fitting Copper Crimp Ring Gauge for 1-1/4″, 1-1/2″, and 2″	13	1	25

Air Pressure Tester (QHAIRT)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
AIR PRESSURE TESTER					
QHAIRT	0-84169-67325-1	Air Pressure Tester	13	1	

PEX Pipe Dual Coil Uncoiler (QDISP)　　　PEX Pipe Dispenser (QHD)　　　PEX Portable Hanging Uncoiler (QPHU)

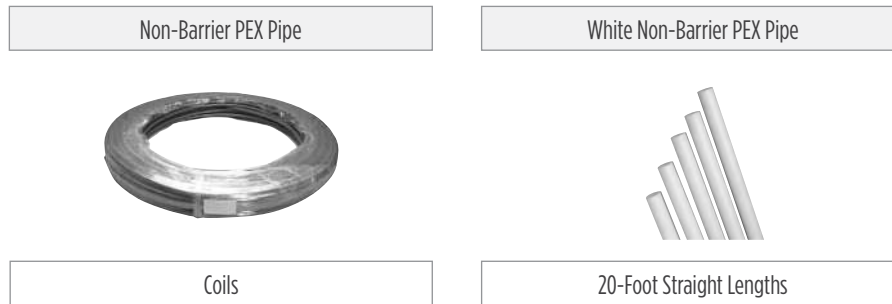| PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PIPE UNCOILERS					
QDISP	0-84169-00295-2	PEX Pipe Dual Coil Uncoiler	13	1	1
QHD	0-84169-51550-6	PEX Pipe Dispenser	13	1	1
QPHU	0-84169-00590-8	PEX Portable Hanging Uncoiler	13	1	1

FIRE PROTECTION PRODUCTS

Zurn PEX fire protection products are for multi-purpose residential fire sprinkler (RFS) applications, where the plumbing system is combined with the fire sprinkler system. Using Zurn PEX fire sprinkler systems in conjunction with the plumbing system reduces costs and eases installation by having one cohesive system. This product is only UL 1821 listed when used as a complete Zurn system, in NFPA 13D applications.

Note: Zurn recommends that residential fire protection systems are designed by a certified and licensed professional.

POTABLE (NON-BARRIER) PEX PIPE FOR USE IN FIRE PROTECTION APPLICATIONS

Zurn PEX potable (non-barrier) pipe approved for use in fire protection applications includes 1"-2" coils or straight lengths in white only.

Non-Barrier PEX Pipe	White Non-Barrier PEX Pipe
Coils	20-Foot Straight Lengths

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.
NON-BARRIER PEX PIPE FOR USE IN FIRE PROTECTION APPLICATIONS – COILS				
Q5PC100X	0-84169-48396-6	1" x 100' (30 .5m) H/C White PEX Pipe – Coil	1A	Each
Q5PC300X	0-84169-48397-3	1" x 300' (91 .4m) H/C White PEX Pipe – Coil	1A	Each
Q5PC500X	0-84169-48398-0	1" x 500' (152 .4m) H/C White PEX Pipe – Coil	1A	Each
Q6PC100X	0-84169-68139-3	1-1/4" x 100' (30 .5m) H/C White PEX Pipe – Coil	1B	Each
Q6PC300X	0-84169-67991-8	1-1/4" x 300' (91 .4m) H/C White PEX Pipe – Coil	1B	Each
Q7PC100X	0-84169-00588-5	1-1/2" x 100' (30 .5m) H/C White PEX Pipe – Coil	1B	Each
Q7PC300X	0-84169-01168-8	1-1/2" x 300' (91 .4m) H/C White PEX Pipe – Coil	1B	Each
Q8PC100X	0-84169-01165-7	2" x 100' (30 .5m) H/C White PEX Pipe – Coil	1B	Each
Q8PC300X	0-84169-01166-4	2" x 300' (91 .4m) H/C White PEX Pipe – Coil	1B	Each
WHITE NON-BARRIER PEX PIPE 20-FOOT STRAIGHT LENGTHS				
Q5PS20X	0-84169-48402-4	1" x 20' (6.1m) H/C White PEX Pipe – Straight Length	1A	300' (15 sticks)
Q6PS20X	0-84169-68367-0	1-1/4" x 20' (6.1m) H/C White PEX Pipe – Straight Length	1B	100' (5 sticks)
Q7PS20X	0-84169-00587-8	1-1/2" x 20' (6.1m) H/C White PEX Pipe – Straight Length	1B	100' (5 sticks)
Q8PS20X	0-84169-01167-1	2" x 20' (6.1m) H/C White PEX Pipe – Straight Length	1B	100' (5 sticks)

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43

FITTINGS FOR USE IN FIRE PROTECTION APPLICATIONS

Fire Sprinkler Head Tee Adapter (QQFST553GFX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS (RFS) SPRINKLER HEAD TEE					
QQFST553GFX	0-84169-01889-2	(Crimp PEX) XL Brass (RFS) Sprinkler Head Tee – 1" Barb x 1" Barb x 1/2" FPT	12C	5	25

Fire Sprinkler Brass Tee (QQT553GFX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS (RFS) TEES					
QQT553GFX	0-84169-01820-5	(Crimp PEX) XL Brass (RFS) Tee – 1" Barb x 1" Barb x 1/2" Barb	12C	25	100
QQT554GFX	0-84169-01821-2	(Crimp PEX) XL Brass (RFS) Tee – 1" Barb x 1" Barb x 3/4" Barb	12C	25	100
QQT555GFX	0-84169-01819-9	(Crimp PEX) XL Brass (RFS) Tee – 1" Barb x 1" Barb x 1" Barb	12C	25	100

Fire Sprinkler Head Coupling Adapter (QQFSC53GFX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS (RFS) SPRINKLER HEAD COUPLING					
QQFSC53GFX	0-84169-02004-8	(Crimp PEX) XL Brass (RFS) Sprinkler Head Coupling – 1" Barb x 1/2" FPT	12C	5	50

Fire Sprinkler Polymer Tee (QQPT555FX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER (RFS) TEES					
QQPT553FX	0-84169-01841-0	(Crimp PEX) CR Polymer (RFS) Tee – 1" Barb x 1" Barb x 1/2" Barb	28A	25	100
QQPT554FX	0-84169-01839-7	(Crimp PEX) CR Polymer (RFS) Tee – 1" Barb x 1" Barb x 3/4" Barb	28A	25	100
QQPT555FX	0-84169-01842-7	(Crimp PEX) CR Polymer (RFS) Tee – 1" Barb x 1" Barb x 1" Barb	28A	25	100

PLUMBING PRODUCT

FIRE PROTECTION

RADIANT HEATING

FITTINGS FOR USE IN FIRE PROTECTION APPLICATIONS (CONTINUED)

Fire Sprinkler Brass Elbow (QQE55GFX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS (RFS) ELBOW					
QQE55GFX	0-84169-01818-2	(Crimp PEX) XL Brass (RFS) Elbow – 1″ Barb x 1″ Barb	12C	25	100

Fire Sprinkler Polymer Elbow (QQPE55FX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER (RFS) ELBOW					
QQPE55FX	0-84169-01840-3	(Crimp PEX) CR Polymer (RFS) Elbow – 1″ Barb x 1″ Barb	28A	50	100

Fire Sprinkler Brass Coupling (QQC55GFX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS (RFS) COUPLING					
QQC55GFX	0-84169-01812-0	(Crimp PEX) XL Brass (RFS) Coupling – 1″ Barb x 1″ Barb	12C	50	250

Fire Sprinkler Polymer Coupling (QQPC55FX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER (RFS) COUPLING					
QQPC55FX	0-84169-01837-3	(Crimp PEX) CR Polymer (RFS) Coupling – 1″ Barb x 1″ Barb	28A	50	250

FIRE PROTECTION

RADIANT HEATING

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

45

FITTINGS FOR USE IN FIRE PROTECTION APPLICATIONS (CONTINUED)

Fire Sprinkler Brass Male Threaded Adapter (QQMC55GFX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS (RFS) MALE THREADED ADAPTER					
QQMC55GFX	0-84169-01813-7	(Crimp PEX) XL Brass (RFS) Male Threaded Adapter – 1″ Barb x 1″ MPT	12C	25	100

Fire Sprinkler Polymer Male Threaded Adapter (QQPMC55FX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) QICKSERT CR POLYMER (RFS) MALE THREADED ADAPTER					
QQPMC55FX	0-84169-01890-8	(Crimp PEX) CR Polymer (RFS) Male Threaded Adapter – 1″ Barb x 1″ MPT	28A	25	100

Fire Sprinkler Female Threaded Adapter (QQUFC55GFX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS (RFS) FEMALE THREADED ADAPTER					
QQUFC55GFX	0-84169-01815-1	(Crimp PEX) XL Brass (RFS) Female Threaded Adapter – 1″ Barb x 1″ FPT	12C	25	100

Fire Sprinkler Male Sweat Adapter (QQ700GFX)

Fire Sprinkler Female Sweat Adapter (QQ800GFX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS (RFS) SWEAT ADAPTERS					
QQ700GFX	0-84169-01816-8	(Crimp PEX) XL Brass (RFS) Male Sweat Adapter – 1″ Male Sweat x 1″ Barb	12C	25	100
QQ800GFX	0-84169-01817-5	(Crimp PEX) XL Brass (RFS) Female Sweat Adapter – 1″ Female Sweat x 1″ Barb	12C	25	100

Fire Sprinkler Plug (QQP5GFX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS (RFS) PLUG					
QQP5GFX	0-84169-01814-4	(Crimp PEX) XL Brass (RFS) Plug – 1″ Barb	12C	50	250

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

ZURN PEX RADIANT HEATING PRODUCTS

Zurn PEX offers a complete line of radiant heating, snow and ice melt, soil conditioning for greenhouse/stadiums, and hot water baseboard distribution pipe systems to efficiently heat residential or commercial buildings.

OXYGEN BARRIER PIPE – FOR HEATING USE ONLY

Zurn offers a variety of oxygen barrier pipe that is ideal for residential, commercial, and industrial applications including radiant heating, radiant cooling, and snow and ice melting systems.

hy-PE-RTube Oxygen Barrier Pipe – Coils

hy-PE-RTube Oxygen Barrier Pipe – Straight Lengths

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ZURN HY-PE-RTUBE OXYGEN BARRIER PIPE COILS					
hy-PE-RTube oxygen barrier pipe offers increased flexibility, easing and speeding installations. With an excellent high temperature resistance range up to 180°F fluid temperature, hy-PE-RTube is suitable for a full range of radiant applications in residential, commercial, and industrial installations. The mid-wall oxygen barrier reduces corrosion.					
QHR2PC500PX	0-84169-11476-1	3/8″ x 500′ (152 .4m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHR2PC1000PX	0-84169-11477-8	3/8″ x 1000′ (304 .8 .4m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHR3PC300PX	0-84169-11479-2	1/2″ x 300′ (91 .4m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHR3PC500PX	0-84169-11480-8	1/2″ x 500′ (152 .4m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHR3PC1000PX	0-84169-11481-5	1/2″ x 1000′ (304 .8m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHRJPC300PX	0-84169-11482-2	5/8″ x 300′ (91 .4m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHRJPC500PX	0-84169-11483-9	5/8″ x 500′ (152 .4m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHRJPC1000PX	0-84169-11484-6	5/8″ x 1000′ (304 .8m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHR4PC100PX	0-84169-11486-0	3/4″ x 100′ (30 .5m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHR4PC300PX	0-84169-11487-7	3/4″ x 300′ (91 .4m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHR4PC500PX	0-84169-11488-4	3/4″ x 500′ (152 .4m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHR4PC1000PX	0-84169-11489-1	3/4″ x 1000′ (304 .8m) hy-PE-RTube Barrier Coil	2D	Each	Each
QHR5PC300PX	0-84169-11491-4	1″ x 300′ (91 .4m) hy-PE-RTube Barrier Coil	2D	Each	Each
ZURN HY-PE-RTUBE OXYGEN BARRIER PIPE – STRAIGHT LENGTHS					
QHR3PS20PX	0-84169-11478-5	1/2″ x 20′ (6 .1m) hy-PE-RTube Barrier Straight	2D	1000′ (50 sticks)	
QHR4PS20PX	0-84169-11485-3	3/4″ x 20′ (6 .1m) hy-PE-RTube Barrier Straight	2D	500′ (25 sticks)	
QHR5PS20PX	0-84169-11490-7	1″ x 20′ (6 .1m) hy-PE-RTube Barrier Straight	2D	300′ (15 sticks)	

OXYGEN BARRIER PIPE – FOR HEATING USE ONLY (CONTINUED)

Performa PEX Barrier Pipe – Coils

Performa PEX Barrier Pipe – Straight Lengths

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PERFORMA PEX OXYGEN BARRIER PIPE – COILS					
Performa cross-linked oxygen barrier pipe is 30% more flexible than other PEX silane method oxygen barrier pipe products, making it substantially easier to handle and less time-consuming to install. Performa pipe has an external oxygen barrier to reduce corrosion.					
QHR2PC1000FX	0-84169-00073-6	3/8" x 1000' Performa PEX Barrier Coil	2B	Each	Each
QHR2PC300FX	0-84169-01423-8	3/8" x 300' Performa PEX Barrier Coil	2B	Each	Each
QHR2PC500FX	0-84169-00072-9	3/8" x 500' Performa PEX Barrier Coil	2B	Each	Each
QHR3PC100FX	0-84169-01211-1	1/2" x 100' Performa PEX Barrier Coil	2B	Each	Each
QHR3PC300FX	0-84169-00076-7	1/2" x 300' Performa PEX Barrier Coil	2B	Each	Each
QHR3PC500FX	0-84169-00077-4	1/2" x 500' Performa PEX Barrier Coil	2B	Each	Each
QHR3PC1000FX	0-84169-00078-1	1/2" x 1000' Performa PEX Barrier Coil	2B	Each	Each
QHR3PC1200FX	0-84169-11516-4	1/2" x 1200' Performa PEX Barrier Coil	2B	Each	Each
QHR4PC100FX	0-84169-01212-8	3/4" x 100' Performa PEX Barrier Coil	2B	Each	Each
QHR4PC300FX	0-84169-00083-5	3/4" x 300' Performa PEX Barrier Coil	2B	Each	Each
QHR4PC1000FX	0-84169-01272-2	3/4" x 1000' Performa PEX Barrier Coil	2B	Each	Each
QHR4PC500FX	0-84169-00084-2	3/4" x 500' Performa PEX Barrier Coil	2B	Each	Each
QHR5PC300FX	0-84169-00085-9	1" x 300' Performa PEX Barrier Coil	2B	Each	Each
QHR5PC500FX	0-84169-00086-6	1" x 500' Performa PEX Barrier Coil	2B	Each	Each
QHRJPC100FX	0-84169-00079-8	5/8" x 100' Performa PEX Barrier Coil	2B	Each	Each
QHRJPC300FX	0-84169-00080-4	5/8" x 300' Performa PEX Barrier Coil	2B	Each	Each
QHRJPC500FX	0-84169-00081-1	5/8" x 500' Performa PEX Barrier Coil	2B	Each	Each
QHRJPC1000FX	0-84169-00082-8	5/8" x 1000' Performa PEX Barrier Coil	2B	Each	Each
PERFORMA PEX OXYGEN BARRIER PIPE – STRAIGHT LENGTHS					
QHR3PS20FX	0-84169-00213-6	1/2" x 20' Performa PEX Barrier Straight	2B	1000' (50 sticks)	
QHRJPS20FX	0-84169-00216-7	5/8" x 20' Performa PEX Barrier Straight	2B	500' (25 sticks)	
QHR4PS20FX	0-84169-00214-3	3/4" x 20' Performa PEX Barrier Straight	2B	500' (25 sticks)	
QHR5PS20FX	0-84169-00215-0	1" x 20' Performa PEX Barrier Straight	2B	300' (15 sticks)	

48

For additional product information, please visit www.zurn.com.
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ZURN PEX ALUMICOR (PEX-ALUMINUM-PEX) PIPE – FOR HEATING USE ONLY

Alumicor combines the formability and superior oxygen barrier advantages of aluminum with the chemical resistance and strength of PEX to produce a pipe with some unique features and benefits. The five-layer composite structure is durable and lightweight, making installations easy. Alumicor must be installed with Alumicor compression fittings and connections.

Alumicor PEX-AL-PEX Pipe Coil

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ALUMICOR – PEX-AL-PEX (PAP) COILS					
Q2PAP200X	0-84169-01208-1	3/8" x 200' Alumicor PAP Coil	2C	Each	Each
Q3PAP1000X	0-84169-00011-8	1/2" x 1000' Alumicor PAP Coil	2C	Each	Each
Q3PAP300X	0-84169-00046-0	1/2" x 300' Alumicor PAP Coil	2C	Each	Each
Q3PAP500X	0-84169-00047-7	1/2" x 500' Alumicor PAP Coil	2C	Each	Each
QJPAP300X	0-84169-00596-0	5/8" x 300' Alumicor PAP Coil	2C	Each	Each
Q4PAP300X	0-84169-00050-7	3/4" x 300' Alumicor PAP Coil	2C	Each	Each
Q5PAP100X	0-84169-00053-8	1" x 100' Alumicor PAP Coil	2C	Each	Each
Q5PAP500X	0-84169-00055-2	1" x 500' Alumicor PAP Coil	2C	Each	Each

Tee (QHPAPT444C)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ALUMICOR – PEX-AL-PEX (PAP) COMPRESSION TEES					
QHPAPT333C	0-84169-01109-1	Alumicor (PAP) Tee – 1/2" PAP x 1/2" PAP x 1/2" PAP	20	5	5
QHPAPT444C	0-84169-01110-7	Alumicor (PAP) Tee – 3/4" PAP x 3/4" PAP x 3/4" PAP	20	5	5
QHPAPT553C	0-84169-01115-2	Alumicor (PAP) Tee – 1" PAP x 1" PAP x 1/2" PAP	20	5	5
QHPAPT554C	0-84169-01114-5	Alumicor (PAP) Tee – 1" PAP x 1" PAP x 3/4" PAP	20	5	5
QHPAPT555C	0-84169-01111-4	Alumicor (PAP) Tee – 1" PAP x 1" PAP x 1" PAP	20	5	5
QHPAPT55JC	0-84169-01112-1	Alumicor (PAP) Tee – 1" PAP x 1" PAP x 5/8" PAP	20	5	5

ZURN PEX ALUMICOR (PEX-AL-PEX) – FOR HEATING USE ONLY (CONTINUED)

Elbow (QHPAPE44C)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ALUMICOR – PEX-AL-PEX (PAP) COMPRESSION ELBOWS					
QHPAPE33C	0-84169-01089-6	Alumicor (PAP) Elbow – 1/2″ PAP x 1/2″ PAP	20	10	10
QHPAPEJJC	0-84169-01090-2	Alumicor (PAP) Elbow – 5/8″ PAP x 5/8″ PAP	20	10	10
QHPAPE44C	0-84169-01091-9	Alumicor (PAP) Elbow – 3/4″ PAP x 3/4″ PAP	20	10	10
QHPAPE55C	0-84169-01092-6	Alumicor (PAP) Elbow – 1″ PAP x 1″ PAP	20	5	5

Coupling (QHPAPC44C)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ALUMICOR – PEX-AL-PEX (PAP) COMPRESSION COUPLINGS					
QHPAPC22C	0-84169-01198-5	Alumicor (PAP) Coupling – 3/8″ PAP x 3/8″ PAP	20	10	10
QHPAPC33C	0-84169-01081-0	Alumicor (PAP) Coupling – 1/2″ PAP x 1/2″ PAP	20	10	10
QHPAPC44C	0-84169-01083-4	Alumicor (PAP) Coupling – 3/4″ PAP x 3/4″ PAP	20	10	10
QHPAPC55C	0-84169-01084-1	Alumicor (PAP) Coupling – 1″ PAP x 1″ PAP	20	5	5
QHPAPCJJC	0-84169-01082-7	Alumicor (PAP) Coupling – 5/8″ PAP x 5/8″ PAP	20	10	10

Male Threaded Adapter (QHPAPMA44C)

Male Sweat Adapter (QHPAPA44M)

Female Sweat Adapter (QHPAPA44F)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ALUMICOR – PEX-AL-PEX (PAP) COMPRESSION ADAPTERS					
QHPAPMA33C	0-84169-01093-3	Alumicor (PAP) Male Adapter – 1/2″ PAP x 1/2″ MPT	20	10	10
QHPAPMA44C	0-84169-01094-0	Alumicor (PAP) Male Adapter – 3/4″ PAP x 3/4″ MPT	20	10	10
QHPAPA22M	0-84169-02023-9	Alumicor (PAP) Male Sweat Adapter – 3/8″ PAP x 3/8″ Male Sweat	20	10	10
QHPAPA23M	0-84169-02025-3	Alumicor (PAP) Male Sweat Adapter – 3/8″ PAP x 1/2″ Male Sweat	20	10	10
QHPAPA33M	0-84169-01101-5	Alumicor (PAP) Male Sweat Adapter – 1/2″ PAP x 1/2″ Male Sweat	20	10	10
QHPAPAJ4M	0-84169-01100-8	Alumicor (PAP) Male Sweat Adapter – 5/8″ PAP x 3/4″ Male Sweat	20	10	10
QHPAPA44M	0-84169-01102-2	Alumicor (PAP) Male Sweat Adapter – 3/4″ PAP x 3/4″ Male Sweat	20	10	10
QHPAPA55M	0-84169-01103-9	Alumicor (PAP) Male Sweat Adapter – 1″ PAP x 1″ Male Sweat	20	5	5
QHPAPA22F	0-84169-02022-2	Alumicor (PAP) Female Sweat Adapter – 3/8″ PAP x 3/8″ Female Sweat	20	10	10
QHPAPA23F	0-84169-02024-6	Alumicor (PAP) Female Sweat Adapter – 3/8″ PAP x 1/2″ Female Sweat	20	10	10
QHPAPA33F	0-84169-01104-6	Alumicor (PAP) Female Sweat Adapter – 1/2″ PAP x 1/2″ Female Sweat	20	10	10
QHPAPA34F	0-84169-01108-4	Alumicor (PAP) Female Sweat Adapter – 1/2″ PAP x 3/4″ Female Sweat	20	10	10
QHPAPAJ4F	0-84169-01106-0	Alumicor (PAP) Female Sweat Adapter – 5/8″ PAP x 3/4″ Female Sweat	20	10	10
QHPAPA44F	0-84169-01105-3	Alumicor (PAP) Female Sweat Adapter – 3/4″ PAP x 3/4″ Female Sweat	20	10	10
QHPAPA55F	0-84169-01107-7	Alumicor (PAP) Female Sweat Adapter – 1″ PAP x 1″ Female Sweat	20	5	5

ZURN PEX ALUMICOR (PEX-AL-PEX) – FOR HEATING USE ONLY (CONTINUED)

PAP to QickZone and AccuFlow Manifolds

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ALUMICOR – PEX-AL-PEX (PAP) QICKZONE AND ACCUFLOW BRASS MANIFOLD CONNECTORS					
QHPAPMMC2	0-84169-01199-2	3/8″ connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
QHPAPMMC3	0-84169-01117-6	1/2″ connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
QHPAPMMC4	0-84169-01119-0	3/4″ connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
QHPAPMMCJ	0-84169-01118-3	5/8″ connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
ALUMICOR – PEX-AL-PEX (PAP) ACCUFLOW STAINLESS STEEL MANIFOLD CONNECTORS					
QHPAPMMC2S	0-84169-11507-2	3/8″ connector for Alumicor to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
QHPAPMMC3S	0-84169-11508-9	1/2″ connector for Alumicor to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
QHPAPMMCJS	0-84169-11510-2	5/8″ connector for Alumicor to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
QHPAPMMC4S	0-84169-11509-6	3/4″ connector for Alumicor to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	

Internal Bending Spring (QHPAPIS-3)

External Bending Spring (QHPAPES-3)

Reamer Tool (QHPAP-J45)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ALUMICOR – PEX-AL-PEX (PAP) TOOLS					
QHPAP-234	0-84169-00106-1	Alumicor Reamer Tool – 3/8″, 1/2″, 3/4″	13	1	
QHPAP-J45	0-84169-00107-8	Alumicor Reamer Tool – 5/8″, 3/4″, 1″	13	1	
QHPAPES-3	0-84169-00108-5	Alumicor External Bending Spring – 1/2″	13	1	5
QHPAPES-J	0-84169-00109-2	Alumicor External Bending Spring – 5/8″	13	1	5
QHPAPES-4	0-84169-00110-8	Alumicor External Bending Spring – 3/4″	13	1	5
QHPAPES-5	0-84169-00111-5	Alumicor External Bending Spring – 1″	13	1	5
QHPAPIS-3	0-84169-00112-2	Alumicor Internal Bending Spring – 1/2″	13	1	5
QHPAPIS-J	0-84169-00113-9	Alumicor Internal Bending Spring – 5/8″	13	1	5
QHPAPIS-4	0-84169-00114-6	Alumicor Internal Bending Spring – 3/4″	13	1	5
QHPAPIS-5	0-84169-00115-3	Alumicor Internal Bending Spring – 1″	13	1	5

For additional product information, please visit www.zurn.com.
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51

QICKZONE MODULAR MANIFOLD SYSTEM

The Zurn QickZone manifold provides a reliable and innovative solution for the designer and installer of radiant systems. The modular brass QickZone requires only a few SKUs to build any size manifold in any configuration, reducing inventory. The manifold offers 1-1/4" supply and return isolation ball valves with thermometers, 0 to 2 gpm flow meters, automatic/manual air vents, fill/drain valves and mounting brackets, allowing for easy installation, quick flow adjustment, and performance verification. Actuators are available for maximum zoning potential. The QickZone manifold's modular design also enables additional loops to be easily added to accommodate project additions. Maximum 21 gpm.

Modular Manifold Kit (QHMKIT6)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1-1/4" QICKZONE MODULAR MANIFOLD KIT					
QHMKIT6	0-84169-00980-7	1-1/4" QickZone Modular Manifold Kit; (2) Supply End Modules and (2) Return End Modules	15	1	1

Supply/Return Central Module (QHMCM2)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1-1/4" QICKZONE SUPPLY/RETURN CENTRAL MODULE					
QHMCM2	0-84169-00034-7	1-1/4" QickZone Manifold Supply / Return Central Module – (2 gpm)	15	1	1

Manifold Ball Valves with Thermometers (QHMBV6)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1-1/4" QICKZONE MANIFOLD BALL VALVE KITS					
QHMBV6	0-84169-00983-8	1-1/4" QickZone Manifold Ball Valves with Thermometers (Pair)	15	1 pair	1
QHMBV06	0-84169-00984-5	1-1/4" QickZone Manifold Ball Valves Less Thermometers (Pair)	15	1 pair	1

QICKZONE MODULAR MANIFOLD SYSTEM (CONTINUED)

1-1/4" QickZone Manifold End Plug (QHMEP6)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1-1/4" QICKZONE MANIFOLD PLUG					
QHMEP6	0-84169-67873-7	1-1/4" QickZone Manifold End Plug – 1-1/4" BPT with Gasket	15	1	
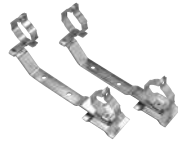
Surface Mounting Brackets and Collars (QHMODMB)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1-1/4" QICKZONE MODULAR MANIFOLD BRACKETS					
QHMODMB	0-84169-67753-2	Surface Mounting Brackets and Collars – QickZone Manifold	15	1 pair	1

1-1/4" QickZone Manifold Automatic Air Vent Kit with Drain Valve (QHMAAVKIT6)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1-1/4" QICKZONE AIR VENT KITS WITH DRAIN VALVE					
QHMAVKIT6	0-84169-00982-1	1-1/4" QickZone Manifold Manual Air Vent Kit with Drain Valve	15	1	1
QHMAAVKIT6	0-84169-00981-4	1-1/4" QickZone Manifold Automatic Air Vent Kit with Drain Valve	15	1	1
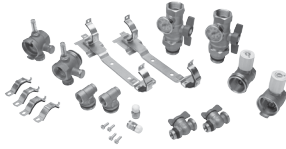
1" QickZone Manifold Assembly Kit (QHCMKIT5)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1" QICKZONE MODULAR MANIFOLD KIT					
QHCMKIT5	0-84169-00626-4	1" QickZone Manifold Assembly Kit – 2-Loop Manifold (1" Supply/Return Ball Valves, 1" Manual Air Vents, 1" Supply/Return End Modules and Pair of Brackets)	15	1	1
QHMCM	0-84169-67712-9	1" QickZone Manifold Supply/Return Central Module (1.31 gpm)	15	1	1

Manifold Replacement Parts

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
QICKZONE MODULAR MANIFOLD SYSTEM REPLACEMENT PARTS					
QHMFM	0-84169-67940-6	Replacement Flow Meter 1 .31 GPM – QickZone/AccuFlow Brass Manifold	15	1	
QHMFM2	0-84169-01459-7	Replacement Flow Meter 2 GPM – QickZone Manifold	15	1	
QHMTGT	0-84169-67985-7	Thermometer Gauge and Thermowell – QickZone Manifold	15	1	
QHMBV66R	0-84169-67710-5	Isolation Ball Valve – Red Handle – 1-1/4" QickZone Manifold	15	1	
QHMBV66B	0-84169-67775-4	Isolation Ball Valve – Blue Handle – 1-1/4" QickZone Manifold	15	1	
QHMAAVCV	0-84169-67945-1	Automatic Air Vent with Check Valve – QickZone/AccuFlow Brass Manifold	15	1	
QHMAVP3	0-84169-67942-0	Unused Port Plug (BPT) for the Former QHMAVKIT1 QickZone Vent Kit Assembly	15	1	
QHMSCM	0-84169-67787-7	Supply Central Module 1.31 GPM – QickZone Manifold	15	1	
QHMRCM	0-84169-67786-0	Return Central Module – QickZone Manifold	15	1	
QHMPT	0-84169-02014-7	Piston Replacement Tool – QickZone/AccuFlow Brass Manifold	15	1	1
QHMPS	0-84169-02017-8	Piston Replacement Socket – QickZone/AccuFlow Brass Manifold	15	1	1
QHMQP	0-84169-02012-3	QickZone Replacement Piston	15	1	1
QHMT	0-84169-01911-0	Manifold Thermometer – Replacement for QickZone and AccuFlow Brass	15	1	1
QHMAAV	0-84169-67944-4	Automatic Air Vent – Replacement for QickZone and AccuFlow Brass	15	1	
QHMMCP	0-84169-00595-3	Manifold Circuit Cap – QickZone/Accuflow Brass	15	2	5 pair

QICKZONE MODULAR MANIFOLD SYSTEM (CONTINUED)

PEX/Performa/hy-PE-RTube Manifold Connectors for QickZone and AccuFlow Brass Manifolds (QHMMC2)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ZURN PEX/PERFORMA/HY-PE-RTUBE MANIFOLD CONNECTORS FOR QICKZONE AND ACCUFLOW BRASS MANIFOLDS					
QHMMC2	0-84169-67715-0	3/8" connector for PEX/Performa/hy-PE-RTube to QickZone/AccuFlow Brass Manifold (Pair)	15	1 pair	100 pair
QHMMC3	0-84169-67716-7	1/2" connector for PEX/Performa/hy-PE-RTube to QickZone/AccuFlow Brass Manifold (Pair)	15	1 pair	100 pair
QHMMCJ	0-84169-67717-4	5/8" connector for PEX/Performa/hy-PE-RTube to QickZone/AccuFlow Brass Manifold (Pair)	15	1 pair	100 pair
QHMMC4	0-84169-67718-1	3/4" connector for PEX/Performa/hy-PE-RTube to QickZone/AccuFlow Brass Manifold (Pair)	15	1 pair	50 pair

Alumicor Manifold Connectors for QickZone and AccuFlow Brass Manifolds (QHPAPMMC4)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ZURN ALUMICOR MANIFOLD CONNECTORS FOR QICKZONE AND ACCUFLOW BRASS MANIFOLDS					
QHPAPMMC2	0-84169-01199-2	3/8" connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
QHPAPMMC3	0-84169-01117-6	1/2" connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
QHPAPMMCJ	0-84169-01118-3	5/8" connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
QHPAPMMC4	0-84169-01119-0	3/4" connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair

Zone Valve Actuator with End Switch (QHMBMVDS)

Includes Spacer and Threaded Adapter that are only used when mounting Actuator to Accuflow Brass and QickZone Manifolds. →

Adjustable Zone Valve Actuator With End Switch (QHADJACTS)
For use with Accuflow Stainless Steel, Accuflow Brass and QickZone Manifolds
as well as QHSZV_ Straight Zone Valves and QHDV5 Diverter.

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ZURN 4 WIRE ACTUATOR FOR QICKZONE AND ACCUFLOW BRASS					
QHMBMVDS	0-84169-67772-3	Zone Valve Actuator w/ End Switch, 24 Volt, 4 Wire, Normally Closed, Push/Turn Connection	4	1	
QHADJACTS	0-88993-428631-1	Adjustable Zone Valve Actuator w/ End Switch, 24 Volt, 4 Wire, Normally Closed	4	1	10
Note: QHMBMVDS is Discontinued and is only available while supplies last.					

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

55

ACCUFLOW® RADIANT HEATING MANIFOLDS

Zurn AccuFlow manifolds offer superior control of any radiant system and are available in stainless steel or brass construction. AccuFlow manifolds are easily assembled with 2 through 12 loops, and 3/8" through 3/4" pipe connections to fit a variety of pipe configurations. The manifold offers 1" supply and return isolation ball valves with thermometers, 0 to 1.3 gpm flow meters, automatic/manual air vents, fill/drain valves and mounting brackets, allowing for easy installation, quick flow adjustment, and performance verification. Actuators are available for maximum zoning potential. The AccuFlow brass manifold is also available preassembled and factory pressure tested, speeding installation. Maximum 12 gpm.

1" AccuFlow Brass Preassembled
and Pressure Tested Radiant Heating Manifolds

6-Port Manifold, Inline Air Vent
and Supply/Return Ball Valves (QHPM-6)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1" ACCUFLOW BRASS PREASSEMBLED AND PRESSURE TESTED RADIANT HEATING MANIFOLDS					
Note: This brass QHPM manifold is assembled with ball valves on the left and loop ports facing down. Disassembly of this manifold for reconfiguration will require the installer to also purchase two or four QHM5G 1" gaskets. If a different configuration is required, headers, ball valve kit and vent kit are available in the Build-Your-Own AccuFlow® Radiant Heating Manifold section for field assembly in any configuration.					
QHPM-2	0-84169-68570-4	2-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1
QHPM-3	0-84169-68571-1	3-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1
QHPM-4	0-84169-68572-8	4-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1
QHPM-5	0-84169-68573-5	5-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1
QHPM-6	0-84169-68574-2	6-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1
QHPM-7	0-84169-68575-9	7-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1
QHPM-8	0-84169-68576-6	8-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1
QHPM-9	0-84169-68577-3	9-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1
QHPM-10	0-84169-68578-0	10-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1
QHPM-11	0-84169-68579-7	11-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1
QHPM-12	0-84169-68580-3	12-Port Manifold, 1" AccuFlow Brass Preassembled and Pressure Tested	3A	1	1

BUILD-YOUR-OWN ACCUFLOW® RADIANT HEATING MANIFOLD
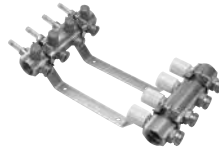
4-Circuit, Supply/Return Headerswith Bracket for 1" AccuFlow Brass Build-Your-Own Manifold (QHAF-4)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1" ACCUFLOW BRASS MANIFOLDS SUPPLY/RETURN HEADERS WITH BRACKET					
QHAF-2	0-84169-00872-5	2-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHAF-3	0-84169-00873-2	3-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHAF-4	0-84169-00874-9	4-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHAF-5	0-84169-00870-1	5-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHAF-6	0-84169-00875-6	6-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHAF-7	0-84169-00876-3	7-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHAF-8	0-84169-00869-5	8-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHAF-9	0-84169-00871-8	9-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHAF-10	0-84169-00877-0	10-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHAF-11	0-84169-00878-7	11-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHAF-12	0-84169-00879-4	12-Circuit Supply/Return Headers with Bracket for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	1
QHMCP5	0-84169-00008-8	AccuFlow Manifold Header Coupling – 1" MBPT x 1" MBPT	3A	1	1

Ball Valve Kit with Thermometers for 1" Accuflow Brass Manifold (QHMBVKIT5)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1" ACCUFLOW BRASS MANIFOLD BALL VALVE KIT					
QHMBVKIT5	0-84169-00643-1	1" Ball Valve Kit with Thermometers (Pair) for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	

1" Manual Air Vent Kit with Drain Valve for 1" Accuflow Brass Manifold (QHMAVKIT5)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1" ACCUFLOW BRASS MANIFOLD AIR VENT KITS WITH DRAIN VALVE					
QHMAVKIT5	0-84169-00647-9	1" Manual Air Vent Kit with Drain Valve for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	
QHMAAVKIT5	0-84169-00660-8	1" Automatic Air Vent Kit with Drain Valve for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	

For additional product information, please visit www.zurn.com.
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57

1" Header End Plug for 1" AccuFlow Brass Build-Your-Own Manifold (QHMEP5)

Includes Spacer and Threaded Adapter that are only used when mounting Actuator to Accuflow Brass and QickZone Manifolds. →

Adjustable Zone Valve Actuator With End Switch (QHADJACTS)
For use with Accuflow Stainless Steel, Accuflow Brass and QickZone Manifolds as well as QHSZV_ Straight Zone Valves and QHDV5 Diverter.

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1" ACCUFLOW BRASS MANIFOLD PLUG					
QHMEP5	0-84169-00644-8	1" Header End Plug for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	
ZURN 4 WIRE ACTUATOR FOR QICKZONE AND ACCUFLOW BRASS					
QHMBMVDS	0-84169-67772-3	Zone Valve Actuator w/ End Switch, 24 Volt, 4 Wire, Normally Closed, Push/Turn Connection	4	1	
QHADJACTS	0-88993-428631-1	Adjustable Zone Valve Actuator w/ End Switch, 24 Volt, 4 Wire, Normally Closed	4	1	10
Note: QHMBMVDS is Discontinued and is only available while supplies last.					
ZURN PEX/PERFORMA/HY-PE-RTUBE MANIFOLD CONNECTORS FOR ACCUFLOW BRASS AND QICKZONE					
QHMMC2	0-84169-67715-0	3/8" connector for PEX/Performa/hy-PE-RTube to QickZone/AccuFlow Brass Manifold (Pair)	15	1 pair	100 pair
QHMMC3	0-84169-67716-7	1/2" connector for PEX/Performa/hy-PE-RTube to QickZone/AccuFlow Brass Manifold (Pair)	15	1 pair	100 pair
QHMMCJ	0-84169-67717-4	5/8" connector for PEX/Performa/hy-PE-RTube to QickZone/AccuFlow Brass Manifold (Pair)	15	1 pair	100 pair
QHMMC4	0-84169-67718-1	3/4" connector for PEX/Performa/hy-PE-RTube to QickZone/AccuFlow Brass Manifold (Pair)	15	1 pair	50 pair
ZURN ALUMICOR MANIFOLD CONNECTORS FOR ACCUFLOW BRASS AND QICKZONE					
QHPAPMMC2	0-84169-01199-2	3/8" connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
QHPAPMMC3	0-84169-01117-6	1/2" connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
QHPAPMMCJ	0-84169-01118-3	5/8" connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
QHPAPMMC4	0-84169-01119-0	3/4" connector for Alumicor to QickZone/AccuFlow Brass Manifold (Pair)	20	1 pair	5 pair
1" ACCUFLOW BRASS MANIFOLD REPLACEMENT PARTS					
For use with all AccuFlow brass manifolds (pre-assembled, un-assembled, and injection mixing kit).					
QHMAP	0-84169-02013-0	AccuFlow Brass Replacement Piston	3A	1	1
QHMPT	0-84169-02014-7	Piston Replacement Tool – QickZone/AccuFlow Brass Manifold	15	1	1
QHMPS	0-84169-02017-8	Piston Replacement Socket – QickZone/AccuFlow Brass Manifold	15	1	1
QHMFM	0-84169-67940-6	Replacement Flow Meter 1 .31 GPM – QickZone/AccuFlow Brass Manifold	15	1	
QHMT	0-84169-01911-0	Manifold Thermometer – Replacement for QickZone and AccuFlow Brass	15	1	1
QHM5G	0-84169-10007-8	Header Gasket for AccuFlow Brass Manifold – Seals connection between Header and Ballvalve Kit or Vent Kit or End Plug	15	1	50
QHMMCP	0-84169-00595-3	Manifold Circuit Cap – QickZone/Accuflow Brass	15	2	5 pair

PLUMBING PRODUCT

FIRE PROTECTION

RADIANT HEATING

1" MANIFOLD INJECTION MIXING SYSTEM – USE WITH QHAF HEADERS

The manifold injection mixing system is ideal for retrofit radiant heating floor systems where a high temperature baseboard system currently exists.

Medium Head Pump Injection Mixing System – For use with QHAF Headers (QHMPK-M)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
INJECTION MIXING SYSTEMS					
QHMPK-L	0-84169-00929-6	Injection Pump Kit for Accuflow Brass QHAF Headers – Low Head Pump for 1" Injection Mixing System	19	1	1
QHMPK-M	0-84169-00930-2	Injection Pump Kit for Accuflow Brass QHAF Headers – Medium Head Pump for 1" Injection Mixing System	19	1	1
QHMPK-H	0-84169-00928-9	Injection Pump Kit for Accuflow Brass QHAF Headers – High Head Pump for 1" Injection Mixing System	19	1	1

Thermostatic Control for 1" Injection Mixing System (QHMTCK)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
THERMOSTATIC CONTROL FOR INJECTION PUMP KIT					
QHMTCK	0-84169-00766-7	Thermostatic Control for 1" Injection Mixing System	19	1	

Pressure By-Pass Kit for 1" Injection Mixing System (QHMBPK)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PRESSURE BY-PASS KIT FOR INJECTION PUMP KIT					
QHMBPK	0-84169-00764-3	Pressure By-Pass Kit for 1" Injection Mixing System	19	1	

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59

1" MANIFOLD INJECTION MIXING SYSTEM – USE WITH QHAF HEADERS (CONTINUED)

Manual Air Vent Kit with Drain Valve (QHMAVKIT5)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1" ACCUFLOW BRASS MANIFOLD AIR VENT KITS WITH DRAIN VALVE (USE ONE FOR INJECTION SYSTEM WHEN NOT USING BYPASS)					
QHMAVKIT5	0-84169-00647-9	1" Manual Air Vent Kit with Drain Valve for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	
QHMAAVKIT5	0-84169-00660-8	1" Automatic Air Vent Kit with Drain Valve for 1" AccuFlow Brass Build-Your-Own Manifold	3A	1	
OPTIONAL THERMOMETER FOR INJECTION PUMP KIT					
QHMTB	0-84169-01918-9	Threaded Bushing – 1/2" x 3/8" BPT	19	1	1
QHMTGT	0-84169-67985-7	Thermometer and Well	15	1	

1" ACCUFLOW® STAINLESS STEEL RADIANT HEATING MANIFOLD KIT

AccuFlow stainless steel manifolds are easily assembled with 2 through 12 loops, and 3/8" through 3/4" pipe connections to fit a variety of pipe configurations. The manifold includes 1" supply and return isolation ball valves with thermometers, 0 to 1.3 gpm flow meters, automatic air vents, fill/drain valves and mounting brackets, allowing for easy installation, quick flow adjustment, and performance verification. Actuators are available for maximum zoning potential. Maximum 12 gpm.
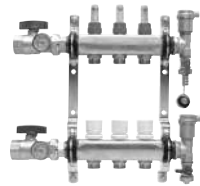
3 Port Manifold, 1" AccuFlow Stainless Steel Kit (QHPM-3S)

(Kit Includes: Headers, Brackets, Ball Valves, Thermometers, Purge/Drain Assembly. With Auto Vents for Supply/Return. Flow Meters on Supply Header. Some Assembly Required)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
1" ACCUFLOW STAINLESS STEEL RADIANT HEATING MANIFOLD KIT					
QHPM-2S	0-84169-11492-1	2 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1
QHPM-3S	0-84169-11493-8	3 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1
QHPM-4S	0-84169-11494-5	4 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1
QHPM-5S	0-84169-11495-2	5 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1
QHPM-6S	0-84169-11496-9	6 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1
QHPM-7S	0-84169-11497-6	7 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1
QHPM-8S	0-84169-11498-3	8 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1
QHPM-9S	0-84169-11499-0	9 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1
QHPM-10S	0-84169-11500-3	10 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1
QHPM-11S	0-84169-11501-0	11 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1
QHPM-12S	0-84169-11502-7	12 Port Manifold, 1" AccuFlow Stainless Steel Kit	3B	1	1

1" ACCUFLOW® STAINLESS STEEL RADIANT HEATING MANIFOLD KIT (CONTINUED)

Includes Spacer and Threaded Adapter that are only used when mounting Actuator to Accuflow Brass and QickZone Manifolds. →

Adjustable Zone Valve Actuator With End Switch (QHADJACTS)
For use with Accuflow Stainless Steel, Accuflow Brass and QickZone Manifolds
as well as QHSZV_ Straight Zone Valves and QHDV5 Diverter.

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ZURN PEX/PERFORMA/HY-PE-RTUBE MANIFOLD CONNECTORS FOR ACCUFLOW STAINLESS STEEL MANIFOLD					
QHMMC2S	0-84169-11503-4	3/8" connector for PEX/Performa/hy-PE-RTube to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
QHMMC3S	0-84169-11504-1	1/2" connector for PEX/Performa/hy-PE-RTube to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
QHMMCJS	0-84169-11506-5	5/8" connector for PEX/Performa/hy-PE-RTube to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
QHMMC4S	0-84169-11505-8	3/4" connector for PEX/Performa/hy-PE-RTube to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
ZURN ALUMICOR (PAP) MANIFOLD CONNECTORS FOR ACCUFLOW STAINLESS STEEL MANIFOLD					
QHPAPMMC2S	0-84169-11507-2	3/8" connector for Alumicor to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
QHPAPMMC3S	0-84169-11508-9	1/2" connector for Alumicor to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
QHPAPMMCJS	0-84169-11510-2	5/8" connector for Alumicor to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
QHPAPMMC4S	0-84169-11509-6	3/4" connector for Alumicor to AccuFlow Stainless Steel Manifold (Pair)	3B	1 pair	
ZURN 2-WIRE ACTUATOR FOR ACCUFLOW STAINLESS STEEL MANIFOLD					
QHMBMVDSS	0-84169-11511-9	Zone Valve Actuator, 24 Volt, 2 Wire, Normally Closed, for Stainless Steel Manifold	3B	1	1
ZURN 4 WIRE ACTUATOR FOR ACCUFLOW STAINLESS STEEL MANIFOLD					
QHADJACTS	0-88993-428631-1	Adjustable Zone Valve Actuator w/ End Switch, 24 Volt, 4 Wire, Normally Closed	4	1	10
1" ACCUFLOW STAINLESS STEEL MANIFOLD REPLACEMENT PARTS					
QHSMAV	0-84169-11583-6	Stainless Steel Manifold AutoVent	3B	1	
QHSMBAVA	0-84169-11585-0	Stainless Steel Manifold Blue Air Vent Assembly	3B	1	
QHSMBBVA	0-84169-11584-3	Stainless Steel Manifold Blue Ball Valve Assembly	3B	1	
QHSMFM	0-84169-11587-4	Stainless Steel Manifold Flow Meter Assembly	3B	1	
QHSMHRS	0-84169-11588-1	Stainless Steel Manifold Header Rubber Ring Seal	3B	1	
QHSMMB	0-84169-11589-8	Stainless Steel Manifold Mounting Bracket (pair)	3B	1 pair	
QHSMRAVA	0-84169-11590-4	Stainless Steel Manifold Red Air Vent Assembly	3B	1	
QHSMRBVA	0-84169-11591-1	Stainless Steel Manifold Red Ball Valve Assembly	3B	1	
QHSMRC	0-84169-11592-8	Stainless Steel Manifold Red Cap for Flow Meter	3B	1	
QHSMRCK	0-84169-11593-5	Stainless Steel Manifold White Return Circuit Turn Knob	3B	1	
QHSMRDV	0-84169-11594-2	Stainless Steel Manifold Red Drain Valve	3B	1	
QHSMTH	0-84169-11597-3	Stainless Steel Manifold Thermometer	3B	1	
QHSMP	0-84169-11596-6	Stainless Steel Manifold Return Circuit Piston	3B	1	

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61

RADIANT HEATING FITTINGS

Zurn offers compression fittings that require no specialty tools and can be used with Performa, hy-PE-RTube, and non-barrier PEX pipe. For use in heating applications only.

Coupling (QHC33C)

BRASS RADIANT HEATING COMPRESSION COUPLINGS

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
QHC22C	0-84169-51547-6	Brass Radiant Heating Coupling – 3/8" Compression	10	25	25
QHC33C	0-84169-51548-3	Brass Radiant Heating Coupling – 1/2" Compression	10	25	25
QHCJJC	0-84169-51546-9	Brass Radiant Heating Coupling – 5/8" Compression	10	25	25
QHC44C	0-84169-51549-0	Brass Radiant Heating Coupling – 3/4" Compression	10	25	25

Sweat 90° Elbow (QHAE33F)

SWEAT X COMPRESSION 90° ELBOW

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
QHAE33F	0-84169-51483-7	Brass Radiant Heating Sweat Elbow – 1/2" Compression x 1/2" Female Sweat	10	25	25
QHAE34F	0-84169-51484-4	Brass Radiant Heating Sweat Elbow – 1/2" Compression x 3/4" Female Sweat	10	25	25
QHAEJ4F	0-84169-51482-0	Brass Radiant Heating Sweat Elbow – 5/8" Compression x 3/4" Female Sweat	10	25	25

Pipe Adapter (QHCA33M)

MALE PIPE THREAD X COMPRESSION PIPE ADAPTERS

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
QHCA23M	0-84169-51540-7	Brass Radiant Heating Male Adapter – 3/8" Compression x 1/2" MIP	10	25	25
QHCA33M	0-84169-51541-4	Brass Radiant Heating Male Adapter – 1/2" Compression x 1/2" MIP	10	25	25
QHCA44M	0-84169-51542-1	Brass Radiant Heating Male Adapter – 3/4" Compression x 3/4" MIP	10	25	25
QHCAJ4M	0-84169-51539-1	Brass Radiant Heating Male Adapter – 5/8" Compression x 3/4" MIP	10	25	25

RADIANT HEATING FITTINGS (CONTINUED)

Sweat Adapter – Female (QHAJ4F)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
FEMALE SWEAT X COMPRESSION ADAPTERS					
QHA33F	0-84169-51490-5	Brass Radiant Heating Sweat Adapter – Female – 1/2″ Compression x 1/2″ Female Sweat	10	25	25
QHA34F	0-84169-51492-9	Brass Radiant Heating Sweat Adapter – Female – 1/2″ Compression x 3/4″ Female Sweat	10	25	25
QHAJ4F	0-84169-51485-1	Brass Radiant Heating Sweat Adapter Female 5/8″ Compression x 3/4″ Female Sweat	10	25	25

Sweat Adapter – Male (QHAJ4M)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
MALE SWEAT X COMPRESSION ADAPTERS					
QHA33M	0-84169-51491-2	Brass Radiant Heating Sweat Adapter Male – 1/2″ Compression x 1/2″ Male Sweat	10	25	25
QHA44M	0-84169-51493-6	Brass Radiant Heating Sweat Adapter Male – 3/4″ Compression x 3/4″ Male Sweat	10	25	25
QHAJ4M	0-84169-51486-8	Brass Radiant Heating Sweat Adaptor Male – 5/8″ Compression x 3/4″ Female Sweat	10	25	25

(CRIMP PEX) XL BRASS/COPPER FITTINGS

Reliable brass and copper fittings connect Performa PEX and hy-PE-Rtube pipe to heating systems.

XL Brass Elbow (QQE33GX)

XL Brass Male Elbow (QQE33BTGX)

XL Brass Drop Ear Elbow (QQDE33BFGX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS ELBOWS					
QQE33GX	0-84169-01639-3	(Crimp PEX) XL Brass Elbow – 1/2″ Barb x 1/2″ Barb	12C	50	250
QQE43GX	0-84169-01640-9	(Crimp PEX) XL Brass Elbow – 3/4″ Barb x 1/2″ Barb	12C	25	150
QQE44GX	0-84169-01641-6	(Crimp PEX) XL Brass Elbow – 3/4″ Barb x 3/4″ Barb	12C	50	250
QQE55GX	0-84169-01643-0	(Crimp PEX) XL Brass Elbow – 1″ Barb x 1″ Barb	12C	25	100
QQE33BTGX	0-84169-01638-6	(Crimp PEX) XL Brass Male Elbow – 1/2″ Barb x 1/2″ MPT	12C	25	150
QQDE33BFGX	0-84169-01437-5	(Crimp PEX) XL Brass Drop Ear Elbow – 1/2″ Barb x 1/2″ FPT	12C	10	50
QQDE44BFGX	0-84169-01438-2	(Crimp PEX) XL Brass Drop Ear Elbow – 3/4″ Barb x 3/4″ FPT	12C	10	50
(CRIMP PEX) ELBOW – USE FOR HEATING ONLY					
QHE22X	0-84169-01806-9	(Crimp PEX) Brass Elbow – 3/8″ Barb x 3/8″ Barb – Heating Only	12A	100	500

(CRIMP PEX) XL BRASS/COPPER FITTINGS (CONTINUED)

XL Brass Baseboard Elbow (QQE775GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS BASEBOARD ELBOWS					
QQE675GX	0-84169-01629-4	(Crimp PEX) XL Brass Sweat x Barb Adapter Elbow – 3/4″ Male Sweat x 3/4″ Barb	12C	50	250
QQE775GX	0-84169-01630-0	(Crimp PEX) XL Brass Sweat x Barb Adapter Elbow – 3/4″ Female Sweat x 3/4″ Barb	12C	50	250
(CRIMP PEX) BASEBOARD ELBOWS – USE FOR HEATING ONLY					
QHFE4JX	0-84169-01809-0	(Crimp PEX) Brass Baseboard Elbow – 3/4″ Female Sweat x 5/8″ Barb – Heating Only	12A	50	250
QHME4JX	0-84169-01810-6	(Crimp PEX) Brass Baseboard Elbow – 3/4″ Male Sweat x 5/8″ Barb – Heating Only	12A	50	250
QHE770X	0-84169-01855-7	(Crimp PEX) Brass Baseboard Elbow – 3/4″ Female Sweat x 1/2″ Barb – Heating Only	12A	50	250
QHE775X	0-84169-01856-4	(Crimp PEX) Brass Baseboard Elbow – 3/4″ Female Sweat x 3/4″ Barb – Heating Only	12A	50	250

XL Brass Coupling (QQC33GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS COUPLINGS					
QQC22GX	0-84169-01631-7	(Crimp PEX) XL Brass Coupling – 3/8″ Barb x 3/8″ Barb	12C	50	500
QQC32GX	0-84169-01632-4	(Crimp PEX) XL Brass Coupling – 1/2″ Barb x 3/8″ Barb	12C	50	500
QQC33GX	0-84169-01633-1	(Crimp PEX) XL Brass Coupling – 1/2″ Barb x 1/2″ Barb	12C	50	500
QQC43GX	0-84169-01634-8	(Crimp PEX) XL Brass Coupling – 3/4″ Barb x 1/2″ Barb	12C	50	500
QQC44GX	0-84169-01635-5	(Crimp PEX) XL Brass Coupling – 3/4″ Barb x 3/4″ Barb	12C	50	250
QQC54GX	0-84169-01636-2	(Crimp PEX) XL Brass Coupling – 1″ Barb x 3/4″ Barb	12C	50	250
QQC55GX	0-84169-01637-9	(Crimp PEX) XL Brass Coupling – 1″ Barb x 1″ Barb	12C	50	250
(CRIMP PEX) COUPLING – USE FOR HEATING ONLY					
QHCJJX	0-84169-01804-5	(Crimp PEX) Brass Coupling – 5/8″ Barb x 5/8″ Barb – Heating Only	12A	50	500

XL Brass Female Threaded Adapter (QQUFC34GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS FEMALE THREADED ADAPTERS					
QQUFC33GX	0-84169-01439-9	(Crimp PEX) XL Brass Female Threaded Adapter – 1/2″ Barb x 1/2″ FPT	12C	50	250
QQUFC34GX	0-84169-01440-5	(Crimp PEX) XL Brass Female Threaded Adapter – 1/2″ Barb x 3/4″ FPT	12C	50	250
QQUFC44GX	0-84169-01441-2	(Crimp PEX) XL Brass Female Threaded Adapter – 3/4″ Barb x 3/4″ FPT	12C	50	250
QQUFC55GX	0-84169-01442-9	(Crimp PEX) XL Brass Female Threaded Adapter – 1″ Barb x 1″ FPT	12C	25	100

(CRIMP PEX) XL BRASS/COPPER FITTINGS (CONTINUED)

XL Brass Male Threaded Adapter (QQMC34GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS MALE THREADED ADAPTERS					
QQMC33GX	0-84169-01644-7	(Crimp PEX) XL Brass Male Threaded Adapter – 1/2" Barb x 1/2" MPT	12C	50	250
QQMC34GX	0-84169-01645-4	(Crimp PEX) XL Brass Male Threaded Adapter – 1/2" Barb x 3/4" MPT	12C	50	250
QQMC43GX	0-84169-01646-1	(Crimp PEX) XL Brass Male Threaded Adapter – 3/4" Barb x 1/2" MPT	12C	50	250
QQMC44GX	0-84169-01647-8	(Crimp PEX) XL Brass Male Threaded Adapter – 3/4" Barb x 3/4" MPT	12C	50	250
QQMC45GX	0-84169-01648-5	(Crimp PEX) XL Brass Male Threaded Adapter – 3/4" Barb x 1" MPT	12C	25	100
QQMC54GX	0-84169-01649-2	(Crimp PEX) XL Brass Male Threaded Adapter – 1" Barb x 3/4" MPT	12C	25	100
QQMC55GX	0-84169-01676-8	(Crimp PEX) XL Brass Male Threaded Adapter – 1" Barb x 1" MPT	12C	25	100
(CRIMP PEX) BRASS MALE THREADED ADAPTER – USE FOR HEATING ONLY					
QHMC23X	0-84169-01805-2	(Crimp PEX) Brass Male Threaded Adapter – 3/8" Barb x 1/2" MPT – Heating Only	12A	50	250

Copper Male Sweat Adapter (QQ650CX)

Copper Female Sweat Adapter (QQ775CX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) SWEAT ADAPTERS					
QQ650CX	0-84169-00703-2	(Crimp PEX) Copper Male Sweat Adapter – 1/2" Male Sweat x 1/2" Barb	18A	50	500
QQ675CX	0-84169-00704-9	(Crimp PEX) Copper Male Sweat Adapter – 3/4" Male Sweat x 3/4" Barb	18A	50	250
QQ700CX	0-84169-00705-6	(Crimp PEX) Copper Male Sweat Adapter – 1" Male Sweat x 1" Barb	18A	25	100
QQ750CX	0-84169-00753-7	(Crimp PEX) Copper Female Sweat Adapter – 1/2" Female Sweat x 1/2" Barb	18A	50	500
QQ770CX	0-84169-00754-4	(Crimp PEX) Copper Female Sweat Adapter – 3/4" Female Sweat x 1/2" Barb	18A	25	100
QQ775CX	0-84169-00755-1	(Crimp PEX) Copper Female Sweat Adapter – 3/4" Female Sweat x 3/4" Barb	18A	50	250
QQ800CX	0-84169-00756-8	(Crimp PEX) Copper Female Sweat Adapter – 1" Female Sweat x 1" Barb	18A	25	100
QQ700GX	0-84169-11514-0	(Crimp PEX) XL Brass Male Sweat Adapter – 1" Male Sweat x 1" Barb	18A	25	100
QQ800GX	0-84169-11515-7	(Crimp PEX) XL Brass Female Sweat Adapter – 1" Female Sweat x 1" Barb	18A	25	100
(CRIMP PEX) BRASS SWEAT ADAPTERS – USE FOR HEATING ONLY					
QH637X	0-84169-01803-8	(Crimp PEX) Brass Sweat Adapter – 1/2" Male Sweat x 3/8" Barb – Heating Only	12A	50	250
QHF4JX	0-84169-01808-3	(Crimp PEX) Brass Sweat Adapter – 3/4" Female Sweat x 5/8" Barb – Heating Only	12A	50	250
QHM4JX	0-84169-01807-6	(Crimp PEX) Brass Sweat Adapter – 3/4" Male Sweat x 5/8" Barb – Heating Only	12A	50	250
QH800X	0-84169-01857-1	(Crimp PEX) Brass Sweat Adapter – 1" Female Sweat x 1" Female Barb – Heating Only	12A	50	250

For additional product information, please visit www.zurn.com.
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65

PLUMBING PRODUCT

FIRE PROTECTION

RADIANT HEATING

(CRIMP PEX) XL BRASS/COPPER FITTINGS (CONTINUED)

XL Brass Plug (QQP3GX)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
(CRIMP PEX) XL BRASS PLUGS					
QQP2GX	0-84169-01433-7	(Crimp PEX) XL Brass Plug – 3/8″ Barb	12C	100	1000
QQP3GX	0-84169-01434-4	(Crimp PEX) XL Brass Plug – 1/2″ Barb	12C	100	1000
QQP4GX	0-84169-01435-1	(Crimp PEX) XL Brass Plug – 3/4″ Barb	12C	100	500
QQP5GX	0-84169-01436-8	(Crimp PEX) XL Brass Plug – 1″ Barb	12C	50	250

Copper Crimp Ring (QCR5X)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
COPPER CRIMP RINGS					
QCR2X	0-84169-07618-2	Copper Crimp Ring – 3/8″ PEX	18B	100	1000
QCR3X	0-84169-07633-5	Copper Crimp Ring – 1/2″ PEX	18B	100	1000
QCRJX	0-84169-10758-9	Copper Crimp Ring – 5/8″ PEX	18B	100	500
QCR4X	0-84169-07648-9	Copper Crimp Ring – 3/4″ PEX	18B	100	500
QCR5X	0-84169-48151-1	Copper Crimp Ring – 1″ PEX	18B	100	500

QickCap Copper Crimp Rings
with Positioning Cap

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
QICKCAP COPPER CRIMP RINGS WITH POSITIONING CAP					
QCR3XPC	0-84169-11577-5	Copper Crimp Ring w/Positioning Cap – 1/2″ PEX	18B	100	1000
QCR4XPC	0-84169-11578-2	Copper Crimp Ring w/Positioning Cap – 3/4″ PEX	18B	100	500
QCR5XPC	0-84169-11579-9	Copper Crimp Ring w/Positioning Cap – 1″ PEX	18B	100	500

THERMAL TRACK®

Thermal Track is easy to install in new or retrofit applications, and can be used under a wide variety of flooring types. The low profile and light weight design allows for easy installation of 3/8″ hy-PE-RTube or Performa pipe. Thermal Track spreads heat evenly and quickly throughout a system, reducing energy costs.

Straight Panel

Combo Utility Panel

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
STRAIGHT PANEL					
QH2TTS	0-84169-67946-8	Thermal Track – Straight Panel	16	1	1
COMBO UTILITY PANEL					
QH2TTCU	8-89934-27385-4	Thermal Track – Combo Utility Panel	16	1	1

CONTROLS

Zurn offers controls to maintain and operate a radiant heating system or snow melt system. From thermostats to zone control panels, Zurn provides the controls to maximize efficiency and performance in a hydronic heating system.

Expandable Zone Valve/Actuator Control (QHMZ6A-1)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANDABLE ZONE VALVE/ACTUATOR CONTROL					
QHMZ4A-1	0-84169-11470-9	4-Zone Valve/Actuator Control (Expandable)	4	1	1
QHMZ6A-1	0-84169-11472-3	6-Zone Valve/Actuator Control (Expandable)	4	1	1

1-Zone Pump Relay Control (QHMZ1P-1)
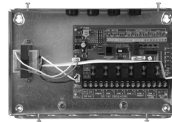
4-Zone Pump Relay Control (Expandable) (QHMZ4P-1)
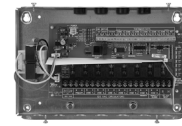
6-Zone Pump Relay Control (Expandable) (QHMZ6P-1)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANDABLE ZONE PUMP RELAY CONTROLS					
QHMZ1P-1	0-84169-11469-3	1-Zone Pump Relay Control	4	1	1
QHMZ4P-1	0-84169-11471-6	4-Zone Pump Relay Control (Expandable)	4	1	1
QHMZ6P-1	0-84169-11473-0	6-Zone Pump Relay Control (Expandable)	4	1	1
QHMZP120R	0-84169-02016-1	120-Volt Ice Cube Relay – Pump Control	4	1	1

For additional product information, please visit www.zurn.com.
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67

Thermostats

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
THERMOSTATS					
QHSTHO	0-84169-67874-4	Digital Heat-Only Thermostat	4	1	1
QHSTHAC	0-84169-67876-8	Digital Heat/Cool Thermostat	4	1	1
QHSTMP	0-84169-67990-1	Thermostat Mounting Plate (Optional)	4	1	1

Dual Sensing Air/Floor Thermostat

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
DUAL SENSING AIR/FLOOR THERMOSTAT					
QH521	0-84169-11683-3	Dual Sensing Air/Floor Thermostat – 1 or 2 Stage Heat or 1 Stage Heat/Cool (Air)	4	1	1

Mixing Setpoint Control

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
MIXING SETPOINT CONTROL					
QHSC	0-84169-51579-7	Mixing Setpoint Control	4	1	1

CONTROLS (CONTINUED)

Setpoint Controls

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
SETPOINT CONTROLS					
QH1SC	0-84169-51628-2	One Stage Setpoint Control/Cooling Setpoint Control	4	1	1

Snow Melt Switch

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
SNOW MELT SWITCH					
QHSMS-1	0-84169-11574-4	Snow Melt Switch	4	1	1

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69

FLUID MANAGEMENT

Includes Spacer and Threaded Adapter that are only used when mounting Actuator to Accuflow Brass and QickZone Manifolds. →

Adjustable Zone Valve Actuator With End Switch (QHADJACTS)
For use with Accuflow Stainless Steel, Accuflow Brass and QickZone Manifolds
as well as QHSZV_ Straight Zone Valves and QHDV5 Diverter.

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
ZONE VALVE ACTUATORS					
QHADJACTS	0-88993-428631-1	Adjustable Zone Valve Actuator w/ End Switch, 24 Volt, 4 Wire, Normally Closed	4	1	10
QHMZDM	0-84169-51572-8	Manifold Zone Drive Motor for use with QHMOD Manifold Modules	4	1	1
QHMBMVDSS	0-84169-11511-9	Zone Valve Actuator, 24 Volt, 2 Wire, Normally Closed, for Stainless Steel Manifold	3B	1	1

Straight Zone Valve (QHSZV33)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
STRAIGHT ZONE VALVES					
For use with QHADJACTS, QHTH and QHTHH					
QHSZV33	0-84169-51589-6	Straight Zone Valve – 1/2" FNPT x 1/2" MNPT	6	10	10
QHSZV44	0-84169-51590-2	Straight Zone Valve – 3/4" FNPT x 3/4" MNPT	6	10	10
QHSZV55	0-84169-51591-9	Straight Zone Valve – 1" FNPT x 1" MNPT	6	1	1
QHSZV66	0-84169-51592-6	Straight Zone Valve – 1-1/4" FNPT x 1-1/4" MNPT	6	1	1

3-Way Diverter (QHDV5)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
DIVERTER					
For use with QHADJACTS, QHTH and QHTHH					
QHDV5	0-84169-51553-7	3-Way Diverter with 1" Male Threaded Union Connections	6	1	1

FLUID MANAGEMENT (CONTINUED)

Non-Electric Thermostatic Head – Zone Valves
(QHTH)

Remote 6 FT. Capillary, 104°-158°
(QHTHH)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
THERMOSTATIC HEADS (FOR USE WITH STRAIGHT ZONE VALVES AND DIVERTER)					
QHTH	0-84169-51593-3	Non-Electric Thermostatic Head – Zone Valves	6	10	10
QHTHH	0-84169-51594-0	Non-Electric Thermostatic Head – Remote 6 Ft. Capillary 104-158 degrees F .	6	1	1

Mixing Valve (QHMV5)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
4-WAY MIXING VALVES					
QHMV5	0-84169-51567-4	Mixing Valve – 4-Way with 1″ FNPT connections	6	1	1
QHMV6	0-84169-51568-1	Mixing Valve – 4-Way with 1-1/4″ FNPT connections	6	1	1
QHMV7	0-84169-51569-8	Mixing Valve – 4-Way with 1-1/2″ FNPT connections	6	1	1
QHMV8	0-84169-51570-4	Mixing Valve – 4-Way with 2″ FNPT connections	6	1	1

Mixing Valve Motor (QHMVM5678)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
4-WAY MIXING VALVE MOTORS					
QHMVM5678	0-84169-02011-6	Mixing Valve Motor for 1″, 1-1/4″, 1-1/2″, 2″ Mixing Valves	6	1	1

PLUMBING PRODUCT

FIRE PROTECTION

RADIANT HEATING

Thermostatic Mixing Valve (QHMV-HTBOG)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
THERMOSTATIC MIXING VALVE BODIES (CONNECTIONS REQUIRED)					
QHMV-HTBOG	0-84169-11541-6	XL Brass Thermostatic Mixing Valve – Body Only – High Temp 80-165°F	6	1	
QMVBOG	0-84169-11543-0	XL Brass Thermostatic Mixing Valve-Body Only 95-131°F	6	1	1
THERMOSTATIC MIXING VALVE CONNECTIONS (EACH VALVE BODY REQUIRES 3 SETS)					
QMVFP3G	0-84169-11550-8	XL Brass Thermostatic Mixing Valve Connection for 1 Port – 1/2″ FNPT	6	1 set	1
QMVFS3G	0-84169-11545-4	XL Brass Thermostatic Mixing Valve Connection for 1 Port – 1/2″ Female Copper Sweat	6	1 set	1
QMVFP4G	0-84169-11544-7	XL Brass Thermostatic Mixing Valve Connection for 1 Port – 3/4″ FNPT	6	1 set	1
QMVFS4G	0-84169-11546-1	XL Brass Thermostatic Mixing Valve Connection for 1 Port – 3/4″ Female Copper Sweat	6	1 set	1
QMVCPVC4	0-84169-68473-8	Thermostatic Mixing Valve Connection for 1 Port – 3/4″ CPVC	6	1 set	1
QMV4XG	0-84169-11542-3	(Crimp PEX) XL Brass Thermostatic Mixing Valve Connection for 1 Port – 3/4″ PEX Barb	6	1 set	1
QMVP4G	0-84169-11548-5	XL Brass Thermostatic Mixing Valve Connection for 1 Port – 3/4″ MNPT	6	1 set	1
QMVFS5G	0-84169-11547-8	XL Brass Thermostatic Mixing Valve Connection for 1 Port – 1″ Female Copper Sweat	6	1 set	1

Pressure Bypass Valve (QH4PB)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PRESSURE BYPASS VALVES					
QH4PB	0-84169-51634-3	Pressure Bypass Valve – 3/4″ FPT	6	1	
QH5PB	0-84169-51636-7	Pressure Bypass Valve – 1″ FPT	6	1	
QH6PB	0-84169-51637-4	Pressure Bypass Valve – 1-1/4″ FPT	6	1	

PLUMBING PRODUCT

FIRE PROTECTION

RADIANT HEATING

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

FLUID MANAGEMENT (CONTINUED)

Backflow Preventer (QHWBP3)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
BACKFLOW PREVENTER					
QHWBP3	0-84169-51603-9	Backflow Preventer – 1/2″ FNPT	6	1	

Expansion Tank (QHWET5.0)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
EXPANSION TANKS					
QHWET13.5	0-84169-68396-0	Expansion Tank – 1″ NPT (13 .5 gal/51 L)	6	1	
QHWET2.1	0-84169-68393-9	Expansion Tank – 1/2″ NPT (2 .1 gal/8 L)	6	1	
QHWET5.0	0-84169-68394-6	Expansion Tank – 1/2″ NPT (5 .0 gal/19 L)	6	1	
QHWET6.5	0-84169-68395-3	Expansion Tank – 1/2″ NPT (6 .5 gal/25 L)	6	1	

COPPER MANIFOLDS

The affordable and reliable copper manifold system allows customization to meet system needs.

Header (QHCM64-12)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
COPPER MANIFOLD HEADERS (CUT PER USE) – USE FOR HEATING ONLY					
QHCM53-12	0-84169-68375-5	Copper Manifold Header – 1″ Header with (12) 1/2″ Copper Outlets	18D	5	5
QHCM63-12	0-84169-68376-2	Copper Manifold Header – 1-1/4″ Header with (12) 1/2″ Copper Outlets	18D	4	4
QHCM64-12	0-84169-68377-9	Copper Manifold Header – 1-1/4″ Header with (12) 3/4″ Copper Outlets	18D	4	4
QHCM74-12	0-84169-68378-6	Copper Manifold Header – 1-1/2″ Header with (12) – 3/4″ Copper Outlets	18D	3	3
QHCM84-12	0-84169-68379-3	Copper Manifold Header – 2″ Header with (12) 3/4″ Copper Outlets	18D	2	2

Endpiece (QHCEP6)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
COPPER MANIFOLD ENDPIECE – USE FOR HEATING ONLY					
QHCEP5	0-84169-67663-4	1″ Copper Endpiece with 1/8″ and 1/2″ FNPT Connections	18D	20	20
QHCEP6	0-84169-67666-5	1-1/4″ Copper Endpiece with 1/8″ and 1/2″ FNPT Connections	18D	20	20
QHCEP7	0-84169-67667-2	1-1/2″ Copper Endpiece with 1/8″ and 1/2″ FNPT Connections	18D	20	20
QHCEP8	0-84169-67668-9	2″ Copper Endpiece with 1/8″ and 1/2″ FNPT Connections	18D	20	20
QHCEP5-1	0-84169-68166-9	1″ Copper Endpiece with 1/4″ and 1/2″ FNPT Connections	18D	20	20
QHCEP6-1	0-84169-68140-9	1-1/4″ Copper Endpiece with 1/4″ and 1/2″ FNPT Connections	18D	20	20
QHCEP7-1	0-84169-68167-6	1-1/2″ Copper Endpiece with 1/4″ and 1/2″ FNPT Connections	18D	20	20
QHCEP8-1	0-84169-68168-3	2″ Copper Endpiece with 1/4″ and 1/2″ FNPT Connections	18D	20	20

Ball Valve (QHBV33C)

Ball Valve (QHBV33X)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
COPPER MANIFOLD BALL VALVES – USE FOR HEATING ONLY					
QHBV32C	0-84169-67669-6	Copper Manifold Ball Valve – 1/2″ Sweat x 3/8″ Zurn PEX Compression	14	12	12
QHBV33C	0-84169-67670-2	Copper Manifold Ball Valve – 1/2″ Sweat x 1/2″ Zurn PEX Compression	14	12	12
QHBV44C	0-84169-67673-3	Copper Manifold Ball Valve – 3/4″ Sweat x 3/4″ Zurn PEX Compression	14	6	6
QHBV4JC	0-84169-67671-9	Copper Manifold Ball Valve – 3/4″ Sweat x 5/8″ Zurn PEX Compression	14	6	6
QHBV32X	0-84169-67678-8	(Crimp PEX) Copper Manifold Ball Valve – 1/2″ Copper Sweat x 3/8″ Barb	14	12	12
QHBV33X	0-84169-67679-5	(Crimp PEX) Copper Manifold Ball Valve – 1/2″ Copper Sweat x 1/2″ Barb	14	12	12
QHBV44X	0-84169-67680-1	(Crimp PEX) Copper Manifold Ball Valve – 3/4″ Copper Sweat x 3/4″ Barb	14	12	12

COPPER MANIFOLDS (CONTINUED)

Memory Balancing Valve (QHBBV33C)

Memory Balancing Valve (QHBBV33X)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
COPPER MANIFOLD MEMORY BALANCING VALVES – USE FOR HEATING ONLY					
QHBBV32C	0-84169-67986-4	Copper Manifold Memory Balancing Valve – 1/2″ Sweat x 3/8″ Zurn PEX Compression	14	18	18
QHBBV33C	0-84169-67987-1	Copper Manifold Memory Balancing Valve – 1/2″ Sweat x 1/2″ Zurn PEX Compression	14	18	18
QHBBV44C	0-84169-67989-5	Copper Manifold Memory Balancing Valve – 3/4″ Sweat x 3/4″ Zurn PEX Compression	14	18	18
QHBBV4JC	0-84169-67988-8	Copper Manifold Memory Balancing Valve – 3/4″ Sweat x 5/8″ Zurn PEX Compression	14	18	18
QHBBV32X	0-84169-67681-8	(Crimp PEX) Copper Manifold Memory Balancing Valve – 1/2″ Sweat x 3/8″ Barb	14	24	24
QHBBV33X	0-84169-67682-5	(Crimp PEX) Copper Manifold Memory Balancing Valve 1/2″ Sweat x 1/2″ Barb	14	24	24
QHBBV44X	0-84169-67684-9	(Crimp PEX) Copper Manifold Memory Balancing Valve – 3/4″ Sweat x 3/4″ Barb	14	24	24

SPECIAL ORDER – FLUID MANAGEMENT

Plate Heat Exchanger (QHPHE2)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PLATE HEAT EXCHANGERS					
QHPHE	0-84169-67215-5	16 Plate Heat Exchanger – 3/4″ MNPT Connections	6	1	1
QHPHE2	0-84169-67316-9	30 Plate Heat Exchanger – 3/4″ MNPT Connections	6	1	1

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

75

INSTALLATION ACCESSORIES

Quickly and easily install a radiant system with Zurn installation accessories.

Polymer Bend Support
with Integral Mounting Bracket

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
POLYMER BEND SUPPORT WITH INTEGRAL MOUNTING BRACKET					
QHPBS2	0-84169-67150-9	Polymer Bend Support – 3/8" PEX	9	50	50
QHPBS3	0-84169-67151-6	Polymer Bend Support – 1/2" PEX	9	50	50
QHPBS4	0-84169-67152-3	Polymer Bend Support – 3/4" PEX	9	50	50
QHPBS5	0-84169-67153-0	Polymer Bend Support – 1" PEX	9	50	50

Metal Bend Support with Faceplate

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
METAL BEND SUPPORT WITH FACEPLATE					
QMBS3WB	0-84169-67745-7	Metal Bend Support with Faceplate – 1/2" PEX	9	1	

Conduit Elbows

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
CONDUIT ELBOWS					
QHCE3	0-84169-51543-8	Conduit Elbow – For 1/2" PEX Pipe	9	25	25
QHCE4	0-84169-51544-5	Conduit Elbow – For 5/8" and 3/4" PEX Pipe	9	25	25
QHCE5	0-84169-67930-7	Conduit Elbow – For 1" PEX Pipe	9	25	25

INSTALLATION ACCESSORIES (CONTINUED)

Flexible Pipe Protection Sleeve

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
FLEXIBLE PIPE PROTECTION SLEEVE					
QHTPS3	0-84169-67375-6	Protection Sleeve – 1/2" PEX Pipe	9	150 ft	150 ft
QHTPSJ4	0-84169-67217-9	Protection Sleeve – 5/8" and 3/4" PEX Pipe	9	150 ft	150 ft
QHTPS5	0-84169-67376-3	Protection Sleeve – 1" PEX Pipe	9	150 ft	150 ft

Locking Clic Holder

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
LOCKING CLIC HOLDER					
QHLCH2	0-84169-67219-3	Locking Clic Holder – 3/8" PEX	9	100	100
QHLCH3	0-84169-67220-9	Locking Clic Holder – 1/2" PEX	9	100	100
QHLCH4	0-84169-67222-3	Locking Clic Holder – 3/4" PEX	9	100	100
QHLCH5	0-84169-67224-7	Locking Clic Holder – 1" PEX	9	50	50
QHLCHJ	0-84169-67221-6	Locking Clic Holder – 5/8" PEX	9	100	100

Polymer Mesh Clips

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
POLYMER MESH CLIPS					
QHPMC	0-84169-67223-0	Polymer Mesh Clip – For 3/8" and 1/2" PEX	9	1000	1000

INSTALLATION ACCESSORIES (CONTINUED)

Nylon Cable Ties (QHNCT)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
NYLON CABLE TIES					
QHNCT	0-84169-67235-3	Nylon Cable Ties – 8″ Long	9	1000	1000

Radiant Pipe Track (QHPT4)

Radiant Pipe Track (QH23J4-4)

PEX Pipe/Track Staples

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
RADIANT PANEL PIPE TRACK AND STAPLES					
QHPT4	0-84169-67854-6	Radiant Pipe Track – For 3/4″ PEX Pipe	9	16	448
QH23J4-4	0-84169-67982-6	Radiant Pipe Track – For 3/8″, 1/2″, 5/8″ PEX Pipe	9	20	20
QHTS	0-84169-51599-5	PEX Pipe/Track Staples for Foam Board	9	500	500

4 Ft. Extruded Heat Transfer Plate (QHETP23D)
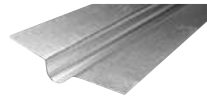
Heat Transfer Plate (QHTP)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
HEAT TRANSFER PLATE					
QHETP23D	0-84169-11532-4	4FT Extruded Heat Transfer Plate for 3/8″ & 1/2″ PEX – Pre-Drilled	9	20	20
QHTP	0-84169-51596-4	Heat Transfer Plate	9	50	50

78

For additional product information, please visit www.zurn.com.
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INSTALLATION ACCESSORIES (CONTINUED)

Pipe Clamp/Hanger (QH3)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PIPE CLAMP/HANGER					
QH2	0-84169-08423-1	Pipe Clamp/Hanger – 3/8″ PEX	9	100	1000
QH3	0-84169-08424-8	Pipe Clamp/Hanger – 1/2″ PEX	9	100	1000
QH4	0-84169-08425-5	Pipe Clamp/Hanger – 3/4″ PEX	9	100	500
QH5	0-84169-67890-4	Pipe Clamp/Hanger – 1″ PEX	9	50	250

Pipe Insulator (QIS3)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PIPE INSULATORS					
QIS3	0-84169-08435-4	Pipe Insulator – For 1/2″ Nominal PEX	9	50	500
QIS4	0-84169-08436-1	Pipe Insulator – For 3/4″ Nominal PEX	9	50	500
QIS5	0-84169-08437-8	Pipe Insulator – For 1″ Nominal PEX	9	50	500

J Hook Clamp with Nails (QTALON3)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
TUBE TALON					
QTALON3	0-84169-08764-5	J Hook Clamp with Nails – 1/2″ PEX	9	200	1000
QTALON4	0-84169-08765-2	J Hook Clamp with Nails – 3/4″ PEX	9	100	1000
QTALON5	0-84169-20365-6	J Hook Clamp with Nails – 1″ PEX	9	100	1000

INSTALLATION ACCESSORY AND TOOL

Quickly and easily install a radiant system with Zurn installation accessories.

Upright Screw Clip Tool
For Foamboard Insulation (QHUISCT)

Foamboard Screw Clips (QHUISC)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
UPRIGHT SCREW CLIPS TOOL AND CLIPS FOR FOAM BOARD INSULATION					
QHUISCT	0-84169-67236-0	Upright Screw Clip Tool For Foam Board Insulation	13	1	1
Clips for use with QHUISCT tool					
QHUISC	0-84169-67225-4	Foam Board Screw Clips – For 3/8″ and 1/2″ PEX	9	1000	1000

Pipe Clip Gun (QHTCG)

Flush Mount Pipe Clip (QHTCF2)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PIPE CLIP GUN AND CLIPS					
QHTCG	0-84169-67237-7	Pipe Clip Gun	13	1	
Clips for use with QHTCG gun					
QHTCF2	0-84169-67226-1	Flush Mount Pipe Clips – 3/8″ PEX	9	100	100
QHTCF3	0-84169-67227-8	Flush Mount Pipe Clips – 1/2″ PEX	9	100	100
QHTCFJ	0-84169-67228-5	Flush Mount Pipe Clips – 5/8″ PEX	9	100	100
QHTCS3	0-84169-67229-2	Stand-Off Pipe Clip – 1/2″ PEX	9	100	100
QHTCS4	0-84169-67230-8	Stand-Off Pipe Clip – 3/4″ PEX	9	100	100

Upright Manual Staple Gun for Wooden Subfloors
(QHUMWSG)

Staples (QHUMWS)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
UPRIGHT MANUAL STAPLE GUN AND STAPLES FOR WOODEN SUBFLOORS					
QHUMWSG	0-84169-67238-4	Upright Manual Staple Gun For Wooden Subfloors	13	1	1
Staples for QHUMWSG gun					
QHUMWS	0-84169-67231-5	Staples for QHUMWSG Gun (For 3/8″, 1/2″, 5/8″ PEX)	9	500	500

INSTALLATION ACCESSORY AND TOOL (CONTINUED)

Upright Manual Staple Gun
For Foamboard Insulation (QHUMFSG)

Foamboard Staples
(QHUMFS1 and QHUMFS2)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
UPRIGHT MANUAL STAPLE GUN AND STAPLES FOR FOAM BOARD INSULATION					
QHUMFSG	0-84169-67239-1	Upright Manual Staple Gun For Foam Board Insulation	13	1	1
Staples for use with QHUMFSG gun					
QHUMFS1	0-84169-67232-2	Foam Board Staples – 1-1/2″ Long (For 3/8″, 1/2″, 5/8″ PEX)	9	300	300
QHUMFS2	0-84169-67233-9	Foam Board Staples – 2-1/2″ Long (For 3/8″, 1/2″, 5/8″ PEX)	9	300	300

Wire Tool – Automatic (QAWT)

Wire Tool – Manual (QMWT)
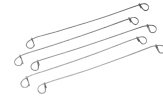
Wire Fastener (QWT1)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
WIRE TOOLS AND FASTENERS					
QAWT	0-84169-68099-0	Wire Tool – Automatic for 6″ Wire Fasteners	13	1	
QMWT	0-84169-68098-3	Wire Tool – Manual for 6″ Wire Fasteners	13	1	
Fasteners for use with QAWT or QMWT tool					
QWT1	0-84169-00087-3	Wire Fastener – 6″ – 1000 Per Bag	9	1000	1000

For additional product information, please visit www.zurn.com.
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81

TOOLS

Zurn offers a complete line of tools to speed and ease installation.

Medium PEX Copper Crimp Ring Tool (QCRT3CM)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PEX COPPER CRIMP RING TOOLS – MEDIUM					
For use with traditional copper crimp ring (QCR_X) and QickCap copper crimp ring with positioning end cap (QCR_XPC).					
QCRT2CM	0-84169-51455-4	Medium PEX Copper Crimp Ring Tool – 3/8″	13	1	
QCRT3CM	0-84169-51456-1	Medium PEX Copper Crimp Ring Tool – 1/2″	13	1	
QCRTJCM	0-84169-68371-7	Medium PEX Copper Crimp Ring Tool – 5/8″	13	1	
QCRT4CM	0-84169-51457-8	Medium PEX Copper Crimp Ring Tool – 3/4″	13	1	
QCRT5CM	0-84169-11712-0	1″ PEX Copper Copper Crimp Ring Ring Tool with 15″ Handle	13	1	

Large Copper Crimp Ring Crimp Tool (QCRT2T)

Multi-Head PEX Copper Crimp Ring Tool Kit
with Remover (QCRTMH)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PEX COPPER CRIMP RING TOOLS – LARGE					
For use with traditional copper crimp ring (QCR_X) and QickCap copper crimp ring with positioning end cap (QCR_XPC).					
QCRTMH	0-84169-68921-4	Multi-Head PEX Copper Crimp Ring Tool Kit with Remover Tool, for 3/8″, 1/2″, 5/8″, 3/4″ PEX	13	1	
QCRT2T	0-84169-67862-1	Large PEX Copper Crimp Ring Tool – 3/8″	13	1	
QCRT5T	0-84169-67865-2	Large PEX Copper Crimp Ring Tool – 1″	13	1	

PEX Tube Cutter – Blade Style (QSTC)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PEX PIPE CUTTERS – BLADE AND RATCHET STYLES					
QSTC	0-84169-68372-4	PEX Pipe Cutter – Blade Style – 1/4″ OD to 1-1/8″	13	1	

For additional product information, please visit www.zurn.com.
Patent zurn.com/patents

82

TOOLS (CONTINUED)

PEX Copper Crimp Ring Gauge (QGA234P)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PEX COPPER CRIMP RING GAUGES					
QGA234P	0-84169-20142-3	PEX Copper Crimp Ring Gauge – 3/8″, 1/2″, 3/4″	13	1	
QGA5N	0-84169-51470-7	PEX Copper Crimp Ring Gauge – 1″	13	1	

Air Pressure Tester (QHAIRT)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
AIR PRESSURE TESTER					
QHAIRT	0-84169-67325-1	Air Pressure Tester	13	1	

PEX Pipe Dispenser (QHD)

PEX Pipe Dual Coil Uncoiler (QDISP)

PEX Portable Hanging Uncoiler (QPHU)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
PIPE UNCOILERS					
QHD	0-84169-51550-6	PEX Pipe Dispenser	13	1	1
QDISP	0-84169-00295-2	PEX Pipe Dual Coil Uncoiler	13	1	1
QPHU	0-84169-00590-8	PEX Portable Hanging Uncoiler	13	1	1

Design Software – Hydronics (QHSOFT)

PRODUCT NO.	UPC CODE	DESCRIPTION	CATEGORY	BAG QTY.	CARTON QTY.
SOFTWARE					
QHSOFT	0-84169-67724-2	Design Software – Hydronics	26	1	1

ALPHANUMERIC INDEX

ALPHANUMERIC INDEX

ZURN PEX® PLUMBING AND RADIANT HEATING SYSTEMS FIRE PROTECTION SYSTEMS – PROFESSIONAL INSTALLATION LIMITED WARRANTY

Subject to the terms and conditions of this Limited Warranty, and relating to Zurn PEX Plumbing and Radiant Heating and Fire Protection Systems, Zurn PEX, Inc. warrants only to the owner of the real property when installed by licensed professional contractors or authorized distributors who purchase and properly install in a potable plumbing system and/or radiant heating system and/or fire protection system its:

1. Zurn PEX Non-Barrier cross-linked polyethylene pipe (PEX) and Zurn PEX CR poly expansion fittings, and Zurn PEX XL brass expansion fittings, when installed as a system with Zurn PEX Non-Barrier cross-linked polyethylene pipe (PEX), for a period of twenty-five (25) years, and

2. Zurn PEX Non-Barrier and Performa® Barrier cross-linked polyethylene pipe (PEX) and Zurn PEX CR poly insert fittings, and Zurn PEX XL brass insert fittings, and Zurn PEX copper crimp rings when installed as a system with Zurn PEX Non-Barrier and Barrier cross-linked polyethylene pipe (PEX), for a period of twenty-five (25) years, and

3. Zurn PEX Non-Barrier and Performa Barrier cross-linked polyethylene pipe (PEX) and Zurn PEX CR poly insert fittings, and Zurn PEX XL brass insert fittings, and Zurn PEX QickClamp™ crimp rings when installed as a system with Zurn PEX Non-Barrier and Barrier cross-linked polyethylene pipe (PEX), for a period of twenty-five (25) years, and

4. Zurn PEX Non-Barrier cross-linked polyethylene pipe (PEX) and Zurn Z-Bite™ Fittings when installed as a system with Zurn PEX Non-Barrier cross-linked polyethylene (PEX) pipe, for a period of twenty-five (25) years, and

5. Zurn PEX hyPE-RTube PE-RT tube for a period of twenty-five (25) years, and

6. Zurn PEX Non-Barrier and Performa Barrier cross-linked polyethylene pipe (PEX) and Zurn PEX XL brass insert fittings, and Zurn PEX CR poly insert fittings, and stainless steel clamps when installed as a system with Zurn PEX Non-Barrier and Barrier cross-linked polyethylene pipe (PEX), for a period of fifteen (15) years, and

7. Zurn Z-Bite fittings when installed with copper tube meeting ASTM B88 or CPVC tube meeting ASTM D2846 or PEX tube meeting ASTM F876 from another manufacturer for a period of five (5) years, and

8. Zurn PEX Performa Barrier cross-linked polyethylene pipe (PEX), for a period of thirty (30) years, and

9. Zurn PEX Alumicor® PEX-AL-PEX (cross-linkedpolyethylene-aluminum-crosslinked- polyethylene) pipe for a period of twenty-five (25) years, and

10. Zurn PEX Non-Barrier and Barrier cross-linked polyethylene pipe (PEX) for a period of twenty-five (25) years, and

11. Zurn PEX XL brass insert, and Zurn PEX CR poly insert fittings when not installed with Zurn PEX Non-Barrier and Barrier cross-linked polyethylene pipe (PEX) and installed with PEX pipe that meets the ASTM F876 requirements for a period of five (5) years, and

12. Zurn PEX XL brass expansion fittings, and Zurn PEX CR poly expansion fittings when not installed with Zurn PEX Non-Barrier cross-linked polyethylene pipe (PEX) and installed with PEX pipe that meets the ASTM F1960 requirements for a period of five (5) years, and

13. QickClamp crimp rings when not installed with Zurn PEX Non-Barrier and Barrier cross-linked polyethylene pipe (PEX) and installed with PEX pipe that meets the ASTM F876 requirements, for a period of five (5) years, and

14. Zurn PEX Alumicor PEX-AL-PEX brass compression fittings when used with another manufacturer's pipe that meets the requirements of ASTM F1281 for a period of ten (10) years, and

15. QickPort plumbing manifolds, under normal conditions of use, for a period of ten (10) years, and

16. Zurn PEX riser tubes and supplies, if installed properly, for a period of one (1) year from the date of installation, and

17. The associated hardware and accessories, including manifolds, distribution headers, valves, electrical controls, and miscellaneous fittings, for a period of two (2) years from the date of installation, and

18. Zurn PEX Crimp Tools, if properly used under normal conditions, for a period of six (6) months from date of purchase.

In order for this Limited Warranty to apply, the above referenced products must be installed by a licensed professional meeting all applicable code requirements and good plumbing practices.

FAILURE TO INSTALL ZURN PEX PRODUCTS ACCORDING TO MANUFACTURER'S INSTRUCTIONS WILL VOID ALL APPLICABLE WARRANTIES AND MAY RESULT IN SEVERE WATER DAMAGE. Under this warranty, you only have a right reimbursement if the alleged failure is determined to be a direct result of the product(s) as covered in this warranty and occurred during the warranty period. This warranty does not apply and you do not have a right of reimbursement if the failure or resulting damage is caused by:

I. freezing during or after the installation or inadequate freeze protection;

II. damage due to tear, breaks, or other external damages before, during or after installation;

III. components not manufactured or sold by Zurn PEX, Inc.;

IV. exposure to temperatures and pressures beyond the specified range for Zurn PEX products as specified on the product in the Zurn PEX Design Manual and Installation Guide;

V. any form of corrosion;

VI. exposure to ultraviolet light;

VII. damage or wear from abnormal operating conditions, accident, abuse, misuse, or unauthorized alterations or repair or damage attributable to water discharged as part of a system's normal operating process;

VIII. exposure to harmful, unauthorized, or unanticipated chemicals or substances;

IX. failure to install, inspect, or test Zurn PEX Fire Protection Systems in accordance with applicable code requirements, Zurn PEX Residential Fire Protection Systems Installation Guide instructions at the time of installation, and accepted industry practices including, but not limited to, NFPA13D.

X. malfunction or otherwise improper function of sprinkler(s) installed with a Zurn PEX Fire Protection System, which are not manufactured by Zurn PEX, Inc.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OR OBLIGATIONS, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ZURN PEX DOES NOT GUARANTEE OR IN ANY WAY WARRANT THE INSTALLATION OF ZURN PEX PRODUCTS DUE TO THE WIDE VARIANCE IN INSTALLATION PRACTICES AND OTHER CONDITIONS BEYOND OUR CONTROL. IN NO EVENT SHALL ZURN PEX, INC. BE LIABLE IN TORT OR CONTRACT OR UNDER ANY OTHER LEGAL OR EQUITABLE THEORY OF LAW FOR ANY INCIDENTAL SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES.

If you believe that a product fails to meet the above Limited Warranty, you should notify us in writing within 30 days of an alleged failure and prior to expiration of the applicable warranty period set forth above, at the following address:

Zurn PEX, Inc.
116 Maple Street
Commerce, TX 75428
Attention: Product Claims

Notification should include a description of the product, the failed part, model number (if available), date of purchase and/or date of installation, and how the product fails to meet the above warranty. Upon receipt of a written claim under this Limited Warranty and evidence/identification of the date of manufacture of product, and after inspection by an authorized Zurn PEX representative and determination of a manufacturing defect, Zurn PEX, Inc. will reimburse the property owner for reasonable repair or replacement charges, to include drywall and painting as well as damages to real property and the premises within which the product is installed, resulting from the failure or leak. At our option, and in our sole discretion, we will either repair or replace the product with a Zurn PEX product of the same or similar type, size, and like quantity. THESE REMEDIES ARE THE EXCLUSIVE REMEDIES FOR BREACH OF WARRANTY. UNDER NO CIRCUMSTANCES WILL ZURN PEX, INC. BE LIABLE FOR ANY OTHER INJURY, LOSS, DAMAGE OR EXPENSE WHETHER DIRECT, INDIRECT, CONSEQUENTIAL, EXEMPLARY OR PUNITIVE; INCLUDING BUT NOT LIMITED TO LOSS OF USE, INCOME, PROFIT, PRODUCTION OR INCREASED COST OF OPERATION, SPOILAGE OR DAMAGE TO MATERIAL, OR CHANGE OUT COSTS. In order to qualify for a labor allowance to repair or replace defective material, you must contact Zurn PEX in advance and receive written authorization for this allowance. Except as specified above, we will not pay any costs (labor or otherwise) associated with removing previously installed product(s), installing replacement product(s) or return of a product. If, as determined by Zurn PEX, Inc. in its sole discretion, that repair or replacement of the product is not commercially practicable, or cannot be completed in a timely manner, we may refund the ultimate purchase price paid for the product upon verification by providing a copy of your purchase order, invoice, receipt, or bill of sale. No action on the part of Zurn PEX, Inc. under this warranty shall be construed as an admission of liability or that the product is not fit for its intended use.

GENERAL TERMS AND CONDITIONS

PRICE AND TERMS OF PAYMENT

Terms are net, payable 30 days from date of invoice. Zurn Credit must be identified of potential pricing errors within 30 days of invoice date. Shortage claims must be reported within 10 working days of receiving product to your local Zurn Rep or Zurn Customer Care. The Buyer shall pay all sales, consumers, or other applicable taxes. A 1-1/2% monthly (18% annual) service charge will be added to the outstanding balance of all past due invoices.

Minimum invoice $250.00. Zurn Water, LLC ("Zurn") reserves the right to apply a minimum order charge in order to meet the $250.00 minimum invoice requirement. All orders are subject to credit approval by the Zurn Credit Department prior to the acceptance of an order. Orders may be refused, delivery may be withheld, or shipment stopped in transit without any liability on Zurn's part at Zurn's sole discretion based upon Buyer's credit worthiness as determined by Zurn.

FREIGHT

All sales are F.O.B. seller's location. Zurn will allow full freight allowance when any of the following conditions are met: 1) Plumbing Fixtures only orders totaling $10,000 or more; 2) Zurn One Systems orders of $7,500 or more; 3) Any combination of Linear Drainage and/or Stainless Drains orders of $5,000 or more; 4) Any combination of Specification Drainage, Finish Plumbing, and/or Zurn Wilkins of $5,000 or more; 5) Commercial Drainage only orders of $3,500 or more; 6) PEX orders of $3,000 or more. This full freight allowance applies when the shipment is within the continental United States and has a single destination of a Buyer's standard address or job location. Routing of shipment shall be determined at the sole discretion of Zurn. Shipping dates are estimates and time of delivery shall not be of the essence of this sale contract. Under no circumstances will the Seller have any responsibility on account of any delays in manufacture, transportation, or otherwise. Terms of Export Shipment on application.

NOTE: Shipments in excess of 90" long or 3,000 lbs may be subject to additional charges, and shall be defined as an oversized and/or overweight product and Zurn's standard FFA terms may not apply. Please contact our Customer Service Department for guidance on potential additional shipping charges. This new policy supersedes any existing agreements.

These charges and restrictions apply in addition to Zurn standard terms and conditions for sale unless otherwise agreed upon by the parties.

LIMITED WARRANTY

Zurn goods sold hereunder are warranted to be free from defects in material and factory workmanship for the period of time from the date of purchase: AquaVantage® Flush Valves, AquaFlush® Flush Valves, Commercial Fixtures, Faucets, Showers, and Tubular Brass: three years; Chemical Drainage, Linear Drainage, Commercial Drainage, Specification Drainage, Zurn Wilkins, and Flush Valve, Faucets, and Tubular Brass decorative finishes: one year; PHIX® Cartridge: ten years; FOG-ceptor®: thirty years. Where permitted by law, **THE IMPLIED WARRANTY OF MERCHANTABILITY IS LIMITED TO THE ABOVE IDENTIFIED PERIOD OF TIME AND SHALL BE LIMITED SOLELY TO THE REPLACEMENT OF THE DEFECTIVE GOODS.** A damaged/broken test cock or ball valve is not considered defective. Please contact Zurn Customer Care for assistance.

Zurn will replace goods at no cost that prove defective provided Zurn is notified in writing of such defect and the goods are returned prepaid at the specified Zurn location with evidence that they have been properly maintained and used in accordance with instructions. **ZURN SHALL NOT BE RESPONSIBLE FOR ANY LABOR CHARGES OR ANY LOSS, INJURY, OR DAMAGES WHATSOEVER, INCLUDING, BUT NOT LIMITED TO, INCIDENTAL OR CONSEQUENTIAL DAMAGES.** The sole and exclusive remedy shall be limited to the replacement of the defective goods. Before installation and use, the purchaser shall determine the suitability of the product for his intended use and the purchaser assumes all risk and liability whatever in the connection therewith. All weights stated in Zurn catalogs and lists are approximate and are not guaranteed.

RETURNED GOODS

Standard cataloged material may be returned only with the written permission of Zurn. Returned goods are subject to a 25% restocking charge of total saleable material returned, plus the cost of reconditioning, if necessary, to make material sellable. Transportation charges are the responsibility of the Buyer. Credit allowance will be in the form of merchandise credit only – not cash credit. The value of the return must total at least $100.00 to qualify for credit allowance. No credit will be allowed for parts unless originally ordered and invoiced as parts. No credit will be allowed for discontinued or made-to-order items. Items that have been specially made are not subject to return or cancellation except by special negotiation. Material must be returned within one year of invoice date for credit to be issued for Commercial Fixtures, Flush Valve Products, Specification Drainage, Tubular Brass, Zurn Wilkins, Chemical Drainage, Linear Drainage, and Commercial Drainage. No credit is allowed for Linear Drainage products that have been cut and Specification Drainage product with auxiliary tappings. Flush Valve material over one year old will be subject to a 50% handling charge. Flush Valve material over five years old will not be accepted. Commercial Drainage and Specification Drainage galvanized material will be credited at value of Dura-Coated cast iron, and chrome-plated at value of bronze. Zurn Wilkins damaged/broken test cocks or ball valves are not considered defective.

ILLUSTRATIONS OF TYPICAL INSTALLATIONS

The typical installations for various products found in each product section are intended to illustrate the products and potential options for the use of these products. Under no circumstances are they to be construed as recommended installation procedures. Consult local codes and project specifications for proper installation instructions.

SHORTAGE/DAMAGE CLAIMS

Notification of material shortages or incorrect filling of orders must be made to Zurn within 10 days of receipt. No claims over three months old will be honored. Buyer agrees to make all complaints for damage in transit or "short count" directly to the carrier; before the contents are unloaded have the carrier agent's acknowledgment of such damage noted on the bill of lading and to present to the carrier its agent's acknowledgment of such damaged material with formal claim covering said damage.

GENERAL

Zurn reserves the right to make changes in design or equipment of any item or product without incurring any obligation on previously sold items, and to discontinue items at any time, without notice. Possession of this Catalog or other sales literature is not to be construed as an offer to sell. All orders are subject to acceptance by Zurn. Catalog printed in U.S.A.

Zurn flush valves are designed to comply with Army Corp of Engineers and Naval guide specifications, Military Specification MIL.V.29193 and Federal Specification WWP541.

Zurn flush valves comply with the following standards: ASME A112.18.1/CSA B125.1, A112.19.5, A112.19.2, A112.19.6, ASSE 1037 and 101 are listed by the following agencies: Canadian Standards, IAPMO/UPC/CUPC, and CSA 125.3. Zurn flush valves are manufactured from dezincification resistant alloys. For additional compliances, contact Zurn Water, LLC, Finish Plumbing Operation, or 1-800-997-3876.

Zurn is not responsible for typographical errors. The contents of this guide are subject to revision without notice.

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