

For Residential and Commercial Applications

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

LEAD FREE*

Poly-Alloy CrimpRing™ Elbows

Poly-Alloy CrimpRing™ Elbows are used to make a 90° change between WaterPEX® pipe or between WaterPEX® pipe and threaded pipe.

Specifications

System shall be plumbed using Watts WaterPEX® cross-linked polyethylene pipe. All joints shall be made using Watts brass CrimpRing™ and/or poly-alloy CrimpRing™ fittings using either the Watts copper CrimpRing™ or stainless steel CinchClamp™** crimping methods as outlined in the Watts WaterPEX® Installation Guidelines.

Installation Note

CrimpRing™ Elbows must be installed in accordance with all Watts WaterPEX® installation procedures, including information provided in WaterPEX® installation manual and guidelines.

Approvals



- Manufactured in accordance with American Society for Testing and Materials (ASTM) F-877 and F-2159
- Listed by the National Sanitation Foundation to NSF Standards 14 and 61 for use in potable water systems
- Listed by NSF to be in compliant to the Uniform Plumbing Code
- Labeled B137.5 which indicates that it is compliant to the CSA Standards B137.5
- Manufactured from Acudel® engineered thermoplastic resin.

*The wetted surface of this product contacted by consumable water contains less than one quarter of one percent (0.25%) of lead by weight.

**Note: Watts WaterPEX CinchClamp™ fittings should not be used with wrot copper PEX fittings.



WP19P



WP20P
CrimpRing™ x Male

Warning!

If connections must be made in temperatures below 30°F, caution must be taken to allow the WaterPEX to form a proper seal against the barb. Apply the connection slowly to ensure the PEX material conforms to the barb.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



Dimensions – Weights

MODEL	INLET			OUTLET			PKG. WEIGHT	
	<i>in.</i>	<i>mm</i>	<i>type</i>	<i>in.</i>	<i>mm</i>	<i>type</i>	<i>lbs.</i>	<i>kgs.</i>
CrimpRing Elbows — Crimp x Crimp								
WP19P-08PB	½	15	Crimp Fitting	½	15	Crimp Fitting	1	0.4
WP19P-1208PB	¾	20	Crimp Fitting	½	20	Crimp Fitting	2	0.9
WP19P-1212PB	¾	20	Crimp Fitting	¾	20	Crimp Fitting	2	0.9
WP19P-16PB	1	25	Crimp Fitting	1	25	Crimp Fitting	2	0.9
Elbows — Crimp x MPT								
WP20P-0808PB	½	15	Crimp Fitting	½	15	MPT	1	0.4
WP20P-0812PB	½	15	Crimp Fitting	¾	20	MPT	2	0.9
WP20P-1212PB	¾	20	Crimp Fitting	¾	20	MPT	2	0.9
Elbows — CrimpRing x Sweat								
WP21B-0812PB	½	15	Crimp Fitting	¾	20	Sweat	3	1.4
WP21B-1212PB	¾	20	Crimp Fitting	¾	20	Sweat	3	1.4



A Watts Water Technologies Company



USA: 815 Chestnut St., No. Andover, MA 01845-6098; www.watts.com
 Canada: 5435 North Service Rd., Burlington, ONT. L7L 5H7; www.wattscanada.ca