

ULTRACORE WATER HEATER CONNECTORS



DESIGN FEATURES

- Perfect for water heaters
- Quick-Fill for Roman tub faucets
- Chloramine resistant tubing
- Withstands dramatic changes in water pressure
- Easy installation, no special tools or soldering required
- For use with water in accessible locations only

MATERIAL SPECIFICATIONS

- Working Pressure 20-125 PSI with intermittent impulse up to 180 PSI
- Operating Temperature: 40°F - 160°F with intermittent temps up to 180°F
- Tubing: LSP's Patented Ultracore
- Nuts & End Fittings: Brass
- Chloramine resistant washers

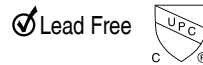
MATERIAL SPECIFICATIONS

- Keep hose assembly dry
- Inspect every six months and replace immediately in the event of leaks, wear, discoloration and any visible signs of corrosion
- Do not re-use
- Replace every 5 years regardless of condition
- Do not expose to corrosive materials, household cleaners, external heat sources

PART NUMBER	LENGTH	MSTR CTN QTY	LISTINGS
3/4" M.I.P. X 7/8" O.D. COMPRESSION			
WHC-118-PP	18"	10	1, 2, 3
WHC-124-PP	24"	10	1, 2, 3
3/4" M.I.P. X 3/4" F.I.P.			
WHF-118-PP	18"	10	1, 2, 3
WHF-124-PP	24"	10	1, 2, 3
3/4" F.I.P. X 3/4" F.I.P.			
WFF-118-PP	18"	10	1, 2, 3
WFF-124-PP	24"	10	1, 2, 3
5/8" O.D. COMPRESSION X 3/4" M.I.P.			
WHC-518-PP	18"	10	1, 2, 3
WHC-524-PP	24"	10	1, 2, 3
3/4" M.I.P. w/ DIELECTRIC INSERT X 3/4" CPVC SOCKET			
WHL-2118-PP	18"	10	1, 2
3/4" M.I.P. w/ DIELECTRIC INSERT X 3/4" PEX BARB			
WHJ-2118-PP	18"	10	Not Listed
3/4" F.I.P. X 7/8" O.D. COMPRESSION			
WFC-118-PP	18"	10	1, 2, 3
WFC-124-PP	24"	10	1, 2, 3
3/4" F.I.P. X 5/8" O.D. COMPRESSION			
WFC-518-PP	18"	10	1, 2, 3
WFC-524-PP	24"	10	1, 2, 3
3/4" F.I.P. X 3/4" CPVC			
WFL-2118-PP	18"	10	1, 2

COMPLIANCES/LISTINGS

	LISTING	STANDARD/COMPLIANCE
1	IAPMO 2111	ASME A112.18.6-2017/CSA B125.6-17
2	IAPMO 6545	NSF / ANSI 372 - 2016
3	IAPMO N-6614	NSF / ANSI / CAN 61 - 2018



INSTALLATION INSTRUCTIONS

1. Install inlet according to manufacturers specification. If a nut, hand-tighten to supply. Add ¼ turn with wrench. Do not over tighten
2. Hand-tighten outlet to water heater. Add ¼ turn with wrench. Do not over tighten
3. Do not twist, kink, Crush or pull line up against fitting
4. After installation, check for leaks

Product Submittal	
Job Name:	Date:
Part Number:	Quantity:
Architect:	
Contractor:	