

PlumBite Fittings
UPC Listed Brass Connection Fittings

LTC Part #	Description	Bag Qty	Ctn Qty	lbs/pc	List
C76-500	1/2" Coupling	10	150	0.09	\$ 8.27
C76-501	3/4" Coupling	5	100	0.17	\$ 9.42
C76-502	3/4" x1/2" Reducer Coupling	5	100	0.15	\$ 9.01
C76-503	1/2" C x F Adapter	10	100	0.10	\$ 6.15
C76-504	3/4" C x F Adapter	5	100	0.21	\$ 6.75
C76-505	1/2" C x M Adapter	10	200	0.11	\$ 6.05
C76-506	3/4" C x M Adapter	5	100	0.21	\$ 6.75
C76-507	1/2" x1/2" 90° Ell	10	150	0.21	\$ 8.67
C76-508	3/4" x3/4" 90° Ell	5	80	0.24	\$ 10.42
C76-509	1/2" Drop Ear 90° Ell	5	100	0.23	\$ 7.39
C76-510	1/2" Equal Tee	10	100	0.14	\$ 11.76
C76-511	3/4" Equal Tee	5	50	0.33	\$ 14.68
C76-512	3/4" x3/4" x1/2" Tee	5	50	0.28	\$ 13.44
C76-515	1/2" Cap	10	200	0.06	\$ 6.91
C76-516	3/4" Cap	5	150	0.08	\$ 8.67
C76-520	1/2" Removal Tool	1	1	0.01	\$ 0.92
C76-521	3/4" Removal Tool	1	1	0.02	\$ 1.02

PlumBite fittings are designed and certified to join PEX tubing. In order to make an effective joint with PEX tube, the included tube liner must be used. Do not substitute any other manufacturer's liner.



Tube Size	Insertion Depth
1/2"	31/32"
3/4"	1-1/8"

FEATURES AND BENEFITS:	
<ul style="list-style-type: none"> • Push Fit • Reduced Installation Time • Ideal for Service and Repair • 1/2" & 3/4" Diameter Potable Water Systems • "O-Ring" Design for Leak Free Seals • EPDM O-Ring Seal • 316 Stainless Steel Retaining Ring 	<ul style="list-style-type: none"> • Designed for use with ASTM B88 Hard Drawn and Annealed Copper Tube, Type K, L, OR M, in the 1/2" through 3/4" size range; CPVC Water Tube per ASTM D2846/2846M and PEX Tube that meets the requirements of ASTM F876 & F877 • Operate at Temperatures from 0° TO 250° F at a maximum working pressure of 200 PSI. • SOLD IN BAG QUANTITY ONLY

Type of Service	System Operating Conditions
FLUIDS	
Hot and Cold Potable Water	32° F to 200° F, max. 200 PSI
Potable Water System Flushing	Compliant with major plumbing codes
Chilled Water w/ corrosion inhibitors	0° F to 250° F, max. 200 PSI Ethylene Glycol - 50% max. concentration Propylene Glycol - 50% max. concentration
Hydronic Heating	0° F to 250° F, max. concentration Ethylene Glycol - 50% max. concentration Propylene Glycol - 50% max. concentration
Rainwater/Greywater	32° F to 250° F, max. 200 PSI