Copper multi-port tees and manifolds are 1 in. Type L copper with EVERLOC+ LF brass fittings brazed into the header and comply with the lead-free requirements of the U.S. Safe Drinking Water Act.



EVERLOC+ LF Brass Closed-end Copper Multi-port Tees						
Article No.	Description	Package Quantity Box	Unit Weight g lb		Minimum Order	
104892-001	1 in. Inlet, (4) 1/2 in. Outlets, EVERLOC+ LF Brass Closed-end Multi-port Tee	10	281.47	0.62	1 box	
104893-001	3/4 in. Inlet, (6) 1/2 in. Outlets, EVERLOC+ LF Brass Closed-end Multi-port Tee	10	391.30	0.86	1 box	
104894-001	1 in. Inlet, (6) 1/2 in. Outlets, EVERLOC+ LF Brass Closed-end Multi-port Tee	10	392.96	0.87	1 box	



EVERLOC+ LF Brass Flow-through Copper Multi-port Tees						
Article No.	Description	Package Quantity Box	Unit Weight g lb		Minimum Order	
104895-001	1 x 3/4 in. Inlets, (4) 1/2 in. Outlets, EVERLOC+ LF Brass Flow-through Multi-port Tee	10	317.89	0.70	1 box	
104896-001	1 x 1 in. Inlets, (4) 1/2 in. Outlets, EVERLOC+ LF Brass Flow-through Multi-port Tee	10	341.69	0.75	1 box	
104897-001	3/4 x 3/4 in. Inlets, (6) 1/2 in. Outlets, EVERLOC+ LF Brass Flow-through Multi-port Tee	10	375.66	0.83	1 box	
104898-001	1 x 3/4 in. Inlets, (6) 1/2 in. Outlets, EVERLOC+ LF Brass Flow-through Multi-port Tee	10	402.64	0.89	1 box	



EVERLOC+ LF Brass Horizontal Copper Multi-port Tees							
		Package Quantity	Unit Weight		Minimum		
Article No.	Description	Box	g	lb	Order		
104899-001	3/4 x 3/4 x 3/4 in. Inlets, (4) 1/2 in. Outlets, EVERLOC+ LF Brass Horizontal Multi-port Tee	10	368.07	0.81	1 box		



EVERLOC+ LF Brass Cut-to-Length Copper Manifolds							
		Package Quantity	Unit Weight		Minimum		
Article No.	Description	Box	kg	lb	Order		
104902-001	1 in. Header, (24) 1/2 in. Outlets, EVERLOC+ LF Brass Cut-to-Length Manifold	5	2.06	4.54	1 box		