

Fig. S7715TRF4 - Short Threaded Bevel Seat Ferrule

Tube OD in	Part Number 304	A in	B in	C in	D in	Packing		Weight lb
						Inner	Master	
1-1/2	S7715TRF4014	1.37	1.50	2.00	0.72	-	1	0.2
2	S7715TRF4020	1.87	2.00	2.50	0.75	-	1	0.3
3	S7715TRF4030	2.87	3.00	3.50	0.90	-	1	0.7

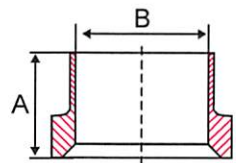


Fig. S7715A4 - Long Thread Bevel Seat Ferrule

Tube OD in	Part Number 304	A in	B in	Packing		Weight lb
				Inner	Master	
1-1/2	S7715A4014	1.50	1.37	-	1	0.3
2	S7715A4020	1.50	1.87	-	1	0.4
3	S7715A4030	1.75	2.87	-	1	0.8

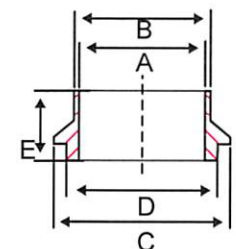


Fig. S7714WI4 - Male I-line Short Weld Ferrule

Tube OD in	Part Number 304	A in	B in	C in	D in	E in	Packing		Weight lb
							Inner	Master	
1-1/2	S7714WI4014	1.37	1.51	1.74	1.99	0.94	-	1	0.2
2	S7714WI4020	1.87	2.01	2.24	2.64	1.03	-	1	0.3
3	S7714WI4030	2.87	3.01	3.30	3.87	1.22	-	1	0.7

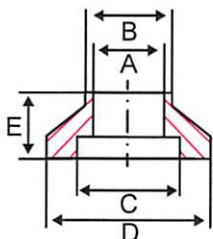


Fig. S7715WI4 - Female I-line Short Weld Ferrule

Tube OD in	Part Number 304	A in	B in	C in	D in	E in	Packing		Weight lb
							Inner	Master	
1-1/2	S7715WI4014	1.37	1.51	1.76	1.99	0.94	-	1	0.2
2	S7715WI4020	1.87	2.01	2.26	2.64	1.03	-	1	0.4
3	S7715WI4030	2.87	3.01	3.31	3.87	1.22	-	1	0.7

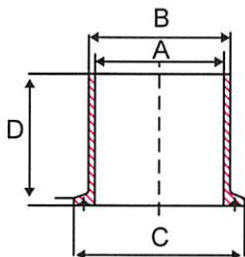


Fig. S7714WLMP4 - Tank Welding Ferrules (light duty)

Tube OD in	Part Number 304	A in	B in	C in	D in	Packing		Weight lb
						Inner	Master	
1-1/2	S7714WLMP4014	1.37	1.50	2.00	3.00	-	1	0.3
2	S7714WLMP4020	1.87	2.00	2.52	3.00	-	1	0.4
3	S7714WLMP4030	2.87	3.00	3.58	4.00	-	1	0.6

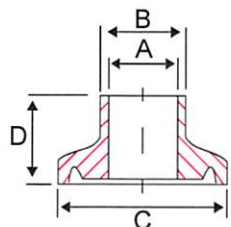


Fig. S7714MPW6 - Heavy Tank Weld Ferrule

Tube OD in	Part Number 316/L	A in	B in	C in	D in	Packing		Weight lb
						Inner	Master	
1-1/2	S7714MPW6014	1.37	1.68	2.00	1.63	-	1	0.3
2	S7714MPW6020	1.87	2.19	2.52	1.75	-	1	0.4
3	S7714MPW6030	2.87	3.22	3.58	1.82	-	1	0.6

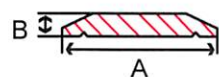


Fig. S7716AMP4 & S7716AMP6 - Solid End Cap

Tube OD in	Part Number		A in	B in	Packing		Weight lb
	304	316/L			Inner	Master	
1/2 & 3/4	-	S7716AMP6006	0.98	0.18	70	280	0.1
1 & 1-1/2	S7716AMP4014	S7716AMP6014	1.98	0.25	70	280	0.2
2	S7716AMP4020	S7716AMP6020	2.51	0.25	30	120	0.3
2-1/2	S7716AMP4024	S7716AMP6024	3.04	0.25	20	80	0.4
3	S7716AMP4030	S7716AMP6030	3.57	0.25	10	40	0.9
4	S7716AMP4040	S7716AMP6040	4.68	0.31	8	16	1.2
6	S7716AMP4060	-	6.55	0.35	-	10	1.5

Dimensions may change at any time due to continuous product development.