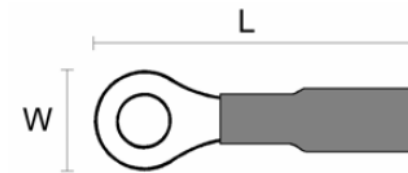


Multilink Sealed Ring Terminals

Stock No.	Wire Range	Stud Size	Tubing Color	Tubing ID	L Minimum	L Maximum	W (±.05)
30953	20-18	10	Red	.227	1.198	1.502	.31
30954	20-18	1/4	Red	.227	1.350	1.775	.47
30956	20-18	3/8	Red	.227	1.398	1.775	.56
31953	16-14	10	Blue	.255	1.160	1.502	.31
31954	16-14	1/4	Blue	.255	1.350	1.775	.56
31955	16-14	5/16	Blue	.255	1.379	1.775	.56
31956	16-14	3/8	Blue	.255	1.398	1.775	.56
32953	12-10	10	Yellow	.320	1.217	1.502	.38
32954	12-10	1/4	Yellow	.320	1.360	1.764	.59
32955	12-10	5/16	Yellow	.320	1.417	1.764	.59
32956	12-10	3/8	Yellow	.320	1.426	1.764	.59



Features:

- “Crimp-solder-seal”
- Bare Terminal Material: Copper, Electro tin plated
- Solder Material: 50SN/32PB/18CD, 2-3% RMA Flux Coating, 295°F (145°C) Melting Temperature
- Tubing Material: Multiple wall polyolefin, meltable, integral inner wall
- 275°F (135°C) Melting Temperature
- -67° F (-55°C) to 230°F (110°C) Operating Temperature
- Tensile Strength: 2200 PSI
- Ultimate Elongation: 400%
- Secant Modulus 2%: 27,000 PSI
- Specific Gravity: 1.0
- Non-Corrosive