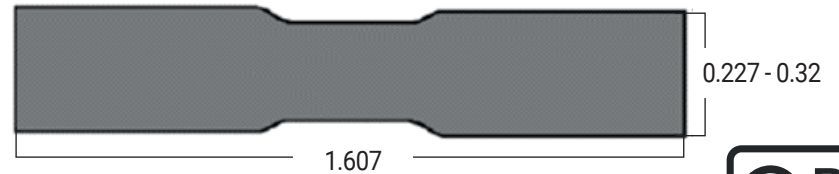
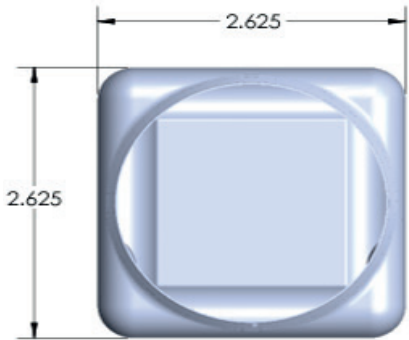


ITEM NUMBER	DESCRIPTION	QUANTITY	COLOR	WIRE RANGE	TUBING ID	OVERALL LENGTH MIN.	OVERALL LENGTH MAX	EACH WEIGHT (LBS.)	JAR LENGTH	JAR WIDTH	JAR HEIGHT
8941TI	NSPA ETI5-16, LEAD-FREE THERMAL INDICATOR HEAT SHRINK & SOLDER BUTT CONNECTOR JAR	100	RED	22-18 GAUGE	0.227	1.327	1.607	0.23	2.625	2.625	4.125
8942TI	NSPA ETI5-14, LEAD-FREE THERMAL INDICATOR HEAT SHRINK & SOLDER BUTT CONNECTOR JAR	75	BLUE	16-14 GAUGE	0.255	1.327	1.607	0.264	2.625	2.625	4.125
8943TI	NSPA ETI5-10, LEAD-FREE THERMAL INDICATOR HEAT SHRINK & SOLDER BUTT CONNECTOR JAR	50	YELLOW	12-10 GAUGE	0.32	1.327	1.607	0.238	2.625	2.625	4.125



TOLERANCE UNLESS OTHERWISE SPECIFIED	
0 > mm ±	ANGLE
	0° > ° REF ±

SOLDER

42SN / 58BI ALLOY	
FLUX COATING WITH THERMOCHROMATIC DYE; RED TO CLEAR	
138°C MELTING TEMPERATURE	
TUBING	
MULTIPLE-WALL POLYOLEFIN	
MELTABLE, INTEGRAL INNER WALL	
212°F (100°C) SHRINK TEMPERATURE	
-67°F (-55°C) TO 257°F (125°C) CONTINUOUS OPERATING TEMPERATURE	

TENSILE STRENGTH	1500 PSI
ULTIMATE ELONGATION	200%
MAX SECANT MODULUS	2%: 25,000 PSI
LONGITUDINAL CHANGE	+1% / -10%
DIELECTRIC STRENGTH	500V/MIL
VOLUME RESISTIVITY	10 ¹⁴ OHM-M

NON CORROSIVE

