Product SKU: E1522S.41.03

Product Description: (E1522S) 2 Conductor, 14 AWG Solid Bare Copper, PVC Insulation, PVC Jacket, FPLR - 1000 Ft. Reel

Product Category: Electronics - Fire Alarm/Life Safety Cable - Unshielded, Non-Plenum - Multi-Conductor, Unshielded, Non-Plenum - Twisted Construction - Multi-Conductor, Unshielded, Non-Plenum - Twisted - 14 AWG - Red

Product Construction:

Conductor:	• Solid bare copper per ASTM B-3
Insulation:	• Premium grade color coded S-R PVC
Jacket:	• Includes ripcord • Premium PVC compound • Sequential footage markings to facilitate installation • Suitable for use from -20ÂºC to +75ÂºC

Product Specification:

No. of Conductors:	• 2
Conductor Size (AWG):	• 14
Conductor/Strands:	• Solid
Jacket Color:	• Red
Nominal Insulation Thickness (in):	• 0.013
Nominal Insulation Thickness (mm):	• 0.33
Nominal Jacket Wall (in):	• 0.015
Nominal Jacket Wall (mm):	• 0.38

Nominal Outside Diameter (in):	• 0.210
Nominal Outside Diameter (mm):	• 5.33
Standard Packaging:	• 1000' Non-returnable Wood Reels
Standard Package Quantity:	• 1
UPC #:	• 079407835140
Put-up:	• 1000
SCC-14:	• 50079407835144
Cube:	• 1560.10625
Weight Per Unit of Measure:	• .04
ColorOption:	• Red

Product Information:

Applications:	• Burglar alarms • Fire protective circuits • Smoke detectors • Suggested voltage rating: 300 Volts • Voice communications • Wiring of fire alarms
Compliances:	• California State Fire Marshall Approved • Designed to Meet UL 1666 Flame Test • NEC Article 760 • UL Type FPLR (UL: 75ÂºC, 300V)
Packaging:	• 1000' (305 m) Reels • Other put-ups available- consult Customer Service

Reference Charts

Color Code Chart

Technical Specifications

Designed to Meet
UL 1666 Flame Test
Underwriters Laboratories Inc.

CAROL BRAND