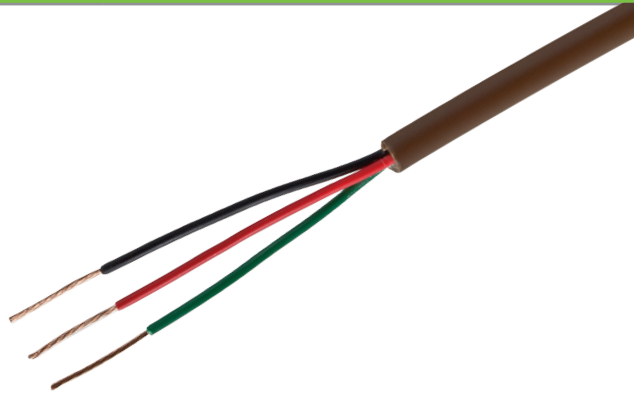


**PRODUCT SPECIFICATIONS**



SPECIFICATIONS	
Cable AWG	22 AWG
# of Conductors	3
Conductor Material	Stranded Copper
Conductor Construction	7/30 AWG
Insulation Material	SR-PVC
Insulation Minimum Thickness	0.23 mm
Insulation Diameter	1.24 mm
Insulation Colors	Green, Red, Black
Insulation Elongation	100%
Insulation Tensile Strength	3000 PSI
Jacket Material	PVC
Jacket Minimum Thickness	0.8 mm
Jacket Diameter	3.4 mm
Jacket Color	Brown
Jacket Elongation	100%
Jacket Tensile Strength	1500 PSI
Overall Temperature Rating	80°C
Voltage Rating	300 V
Flame Test	VW-1
Certification	UL AWM 2464

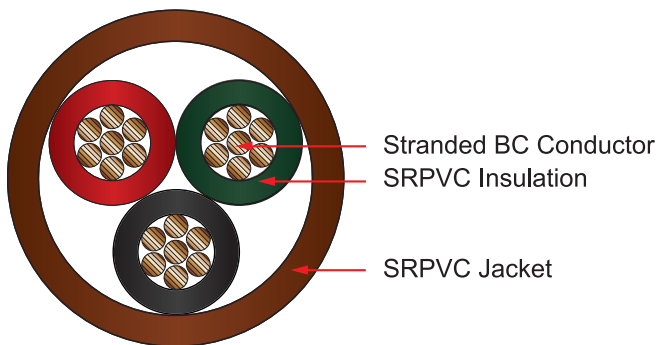
AT-A-GLANCE

CABLE TYPE	22 AWG 3C Antenna Rotor Wire
COLOR	Brown
PACKAGING	Pull Box

COMPLIANCE



CROSS SECTION



FEATURES & BENEFITS

- Suitable for supplying power and carrying control signals between antenna rotator drive to a control box
- Designed to work with high quality rotors
- RoHS Compliant and UL Listed

**VERICOM<sup>®</sup> UNSHIELDED STRANDED ROTOR WIRE**

This rotor wire connects the antenna rotator drive to the control box. It is designed to work with high quality rotors by supplying power and carrying control signals between the rotator drive and the control box. For ease of installation, it is constructed with three, color coded 22 AWG stranded bare copper conductors that are protected by a durable outer brown jacket.

ITEM NUMBER	COLOR
RW223-03909	Brown

CABLE MARKING

22 AWG UNSHIELDED 80°C 300V VW-1 AWM 2464 E129757 CSA LL97744 I/II A/B 90°C 300V FT4