

Ultra Low-Loss Coaxial Cable

SC-400 Cable

Overview

The SC-400 is our most popular type of cable. This ultra-low-loss coaxial cable comes in a variety of lengths. This cable is ideal for connecting amplifiers with antennas. It can be used indoors or outdoors to connect to the antennas and amplifiers.



Features

- For indoor/outdoor use
- Ultra Low Loss
- N-Male/N-Male connectors on both ends (not applicable for 500 ft and 1,000 ft spools)
- Spools Available in White or Black
- N-Male crimp connector (part # SC-CN-09) available for purchase
- Weatherproof, heat shrunk and tested

Technical specifications

Conductor	Coppr-clad aluminum
Conductor Diameter	0.108 inches
Insulation	Foamed PE
Insulation Diameter	0.285 inches
Jacket	PVC
Outer Diameter	0.405
Color	Black
Rated Temperature	-40 to 185°
Rated Voltage	2500
Impedance	50 ohms
Capacitance (pF/ft)	23.9

Models and Length

Model #	Description
SC-001-02	2 ft Black Cable with N-Male connectors
SC-001-10	10 ft Black Cable with N-Male connectors
SC-001-20	20 ft Black Cable with N-Male connectors
SC-001-30	30 ft Black Cable with N-Male connectors
SC-001-50	50 ft Black Cable with N-Male connectors
SC-001-75	75 ft Black Cable with N-Male connectors
SC-001-100	100 ft Black Cable with N-Male connectors
SC-001-500 SC-002-500	500 ft Black or White Cable, no connectors
SC-001-1000 SC-002-1000	1000 ft Black or White Cable, no connectors