

RG6/U Quad-Shield CMR-Rated Coaxial Cable, Black, 1000 ft.

MODEL NUMBER: A224-01K-BK







Highlights

- Lower attenuation than RG59 cable for longer distances
- 18 AWG copper-clad steel center conductor
- Quad foil and braid shielding for error-free transmission
- Flame-retardant CMR-rated PVC jacket
- Meets UL1655, UL13, UL444 and RoHS standards

Package Includes

 A224-01K-BK RG6/U Quad-Shield CMR-Rated Coaxial Cable, Black, 1000 ft.

Description

The A224-01K-BK RG6/U Quad-Shield CMR-Rated Coaxial Cable is premium cabling designed for high-frequency indoor/outdoor applications, such as television antennas, digital cable and satellite transmissions, and video surveillance systems. RG6/U coaxial cable has lower attenuation than RG59 cable, making it superior over long distances.

Manufactured with an 18 AWG copper-clad steel center conductor, the 75-ohm A224-01K-BK is tested to 3 GHz and features quad shielding, which means aluminum foil and braid shielding over another layer of aluminum foil and braid for error-free transmission. Protected by a flame-retardant CMR-rated PVC jacket, this black cable meets UL1655, UL13, UL444 and RoHS standards.

Features

Coaxial Cabling for High-Frequency Indoor/Outdoor Applications

- Ideal for television antennas, digital cable and satellite transmissions, and video surveillance systems
- Black 75-ohm cable tested to 3 GHz
- Lower attenuation than RG59 cable for longer distances

Premium Construction for Superior Performance

- 18 AWG copper-clad steel center conductor
- Quad foil and braid shielding for error-free transmission
- Flame-retardant CMR-rated PVC jacket
- Meets UL1655, UL13, UL444 and RoHS standards

TAA-Compliant

• Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications



INPUT	
Cable Length (ft.)	1000
Cable Length (m)	304.8
PHYSICAL	
Color	Black
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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