

RG8 Coaxial Cable for Radio Frequency Transmission

This RG8 coaxial cable is designed for transmitting radio frequency signals. It features a central copper conductor, a dielectric insulator, a braided copper shield, and a durable outer jacket.



Product Overview

RG8 Coaxial Cable Overview

The RG8 coaxial cable is engineered specifically for high-performance radio frequency transmission. It features a robust design with a central copper conductor, a dielectric insulator, and a braided copper shield that ensures excellent interference protection. This cable is an ideal choice for radio communication, networking, and reliable connectivity between transmitters and receivers, offering minimal signal loss.

Construction & Materials

Cable Components

- Central copper conductor
- Dielectric insulator
- Braided copper shield
- Durable outer jacket

Conductor Material	Copper
Shielding	Braided Copper

Applications

Primary Applications	Radio Communication, Networking, Transmitter Connection, Receiver Connection
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Performance

Signal Performance

Minimal Signal Loss • Interference Protected