

Product sheet

Coaxial Cable RG-6 Triple Shielding 20m White Roll

Brand: TELEVES

Reference: TELEVES 435501



This 20 meter white coaxial cable in roll uses internal conductor rigid coppered from a wire with diameter of 1.02 mm and expanded polyethylene foam insulation to ensure low attenuation.

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Description

This 20 meter coaxial cable in white roll is a signal transmission solution designed with RG-6 triple shielding technology, optimized to connect antenna sockets to TV devices and professional audio systems. Its robust construction ensures superior signal integrity in residential environments and demanding technical applications.

Technical characteristics

- Internal conductive material: Copper-plated, class 1 rigid 1 thread with diameter of 1.02 mm.
- Dielectric insulation: Expanded polyethylene foam (PE) for low attenuation.
- External structure: Lamina + braided with 3 layers of screen and white PVC cover.
- Approximate outer diameter: 6.8 mm.
- Characteristic impedance: 75 Ohm.
- Fire reaction class EN 13501-6: Eca.
- Operating temperature: -30...70 °C (flexible and fixed).
- Minimum radius of bending in fixed installation: 34 mm.

Thanks to its triple shielding and foam dielectric, this cable minimizes electromagnetic interference, ensuring a sharp reception of television channels and stability in professional audio transmissions. Its Eca fire resistant PVC cover allows for safe use in fixed installations where safety is a priority.

The installation requires the minimum bending radius of 34 mm to avoid damage to the driver's internal structure. It is fixed by clamps or brackets each certain section and connects directly to devices without

the need for additional connectors, facilitating quick and clean start-up in any environment.

Specifications

Colour	White
Diameter	6.8 mm
EAN	8424450167465
Length	20 metros
Material	Copper

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