

COAXIAL CABLE TV/TDT COPPER-PLATED ANTENNA CABLE

Prendeluz S.L.



Precio: **47,44€**

Attenuation 19 dB/100m



Otras características

- Color: Blanco
- Dimensiones: 7mm x 1,024 mm
- Frecuencia: 800MHz
- Longitud del cable: 100metros
- Material: Acero-Cobre-PVC-Aluminio

Descripción del producto

TV antenna coaxial cable type RG-6/U. The perfect cable to connect antenna and / or DTT with the best signal quality. The length of the reel is 100 metres. The inner conductor is made of 1 x 1'024 mm copper-plated steel. Impedance 75 Ω , nominal attenuation at 800MHz is 19 dB/100m. The outer diameter is 7 mm, while the insulation is 4.57 mm and PE material. The type of shielding consists of 64/0.1 mm copper-plated aluminium braid. The outer sheath is white and the material PVC, as well as the material AL/PET/AL 100% aluminium foil of 1 x 1.024 mm. The impedance 75 Ω , nominal voltage at 800MHz is 19 dB/100m. The outer diameter is 7 mm, while the insulation is 4.57 mm and PE material. The type of shielding consists of 64/0.1 mm copper-plated aluminium braid. The outer sheath is white and the material is PVC, as well as the material AL/PET/AL 100% aluminium foil.

[Coaxial cable TV/TDT copper-plated antenna cable](#)