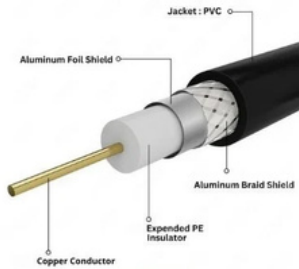
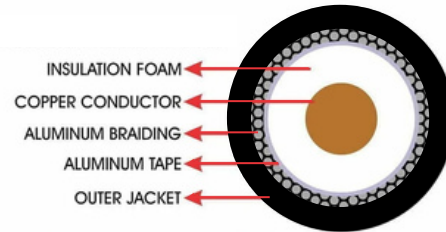


Insulation Colour



Construction



Description/Order Information:

Part No.: EUCA-6SC-WH

Co-Axial Cable, Solid Copper Conductor, PE Insulated, Shielded with Foil and Braid, PVC Jacket - white

Packaging: Rolls: 100 / 150 / 200 meters, Drums: On request

كابل محوري (كابل دش) , موصل نحاس صلب , طبقة عزل PE , معزولة بطبقتين AL Foil and Braid و غلاف خارجي أسود PVC .
التغليف : 200 , 150 , 100 متر

Standard Compliance:

IEC 61196

EN 50117

Application :

Designed for permanent installation within buildings, It is used to transmit signals for Terrestrial and cable television, Cable internet, Satellites, CCTV surveillance, systems, High-frequency **Radio Frequency** signals Up to 60 m

Electrical Characteristics :

Capacitance :	16.2Pf/Ft
Nominal Impedance :	75 +/- 3
Operating Temperature Range :	-20°C ~+70°C
Velocity of Propagation :	83%

Physical Characteristics :

Mechanical breaking point :	82 KG
Minimum bending radius :	7cm

Construction:

Conductor: Solid Annealed Copper Conductor - diameter: 1.02 mm (18 AWG)

Purity: 99.99%

Insulation (Dielectric): material / Foamed-Polyethylene - thickness: 4.57 mm ± 0.05 mm

Assembly: **1st** Layer: Aluminum Foil (100% coverage)

2nd Layer: AL Braid (64 * 0.12mm)

Outer Diameter: 6.80 (+/- 0.3) mm , PVC (ROHS) , Color : White