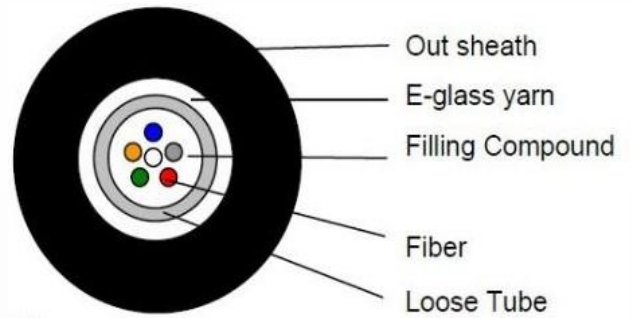


Outdoor Fiber Optic Cable

Central Tube, with Glass Yarn and PE Sheath

This fiber optic cable is suitable for outdoor applications. The outlet jacket is made of PE (polyethylene) material. The tube is filled with jelly. Strain relief elements are made of glass yarn to act as water absorbent and rodent protection



CONSTRUCTION

Cable Core	Central Tube Jelly Filled
Strain Relief Elements	Non-Metallic Glass Yarn
Cable Jacket	PE (polyethylene)
Color of Jacket	Black

CABLE CHARACTERISTICS

Number of Fibers (N)	2 to 24
Approx. Outer Diameter of Cables	4.2mm to 5.6 mm
Minimum Bending Radius	20 X D [where D, overall diameter of the cable]
Maximum Tensile Strength (Long Term)	1,000N
Operating Temperature	-30°C to +70°
Fiber Specification and Color Coding	Fibers are in accordance to ITU-T recommendations color codes are in accordance to IEC or Telcordia

ORDERING INFORMATION

A01UT 01 X MM Y	Superiortec Outdoor Unitube Dielectric, Armored Cable, (no. of fibers), (fiber type)
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MM : No. of Fibers (2,4,6,8,12 & 24)
Y : Fiber Type (B : SM G.652D, C : SM G.657 – A2)