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Web: www.summittelecomm.com

E-mail: sales@summittelecomm.com

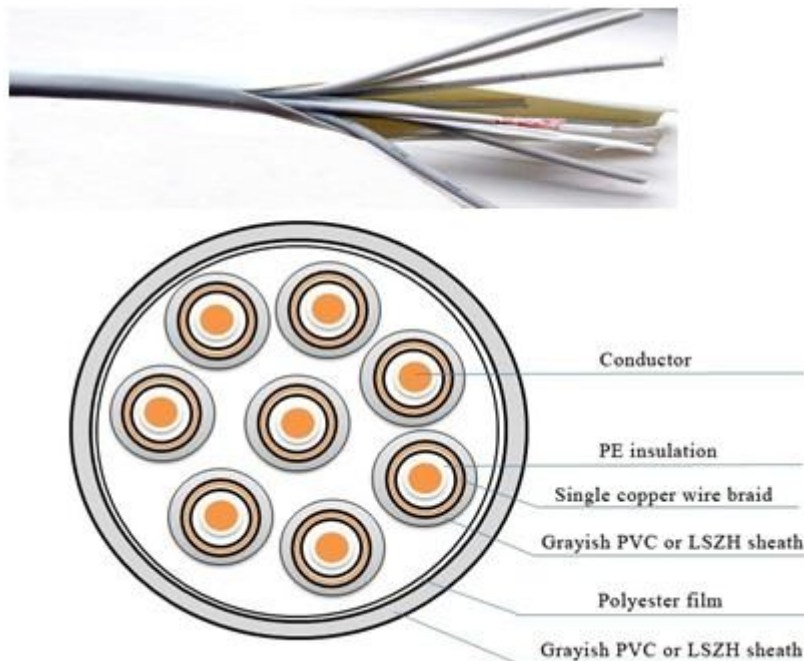
summittelecomm@hotmail.com



Coaxial Cables

Item Code: STCC-COF02

Central Office Coaxial Cables II



Applications

PE insulated and environment friendly PVC jacketed, the cable is small-sized, non-toxic and low in attenuation. It can be used in high-frequency transmission equipments, switch equipment, wire/wireless access network and mobile communication.

Types

SYV-75-2-1*8 (including SYV-75-2-1(3.2), SYV-75-2-1*8(3.2), SYV-75-2-1*16(3.2),

SYV-75-2-1*32(3.2), SYV-75-2-2(4.0), SYV-75-2-2*8(4.0))

Structure:

Type.	Conductor Diameter	Outer Diameter of Insulation	Diameter of Inner Sheath	Outer Diameter of Finished Goods
SYV-75-2-1*8	0.34±0.01	2.1±0.05	3.4±0.1	13.0±0.4

Inner conductor: oxygen-free copper wire, 0.34±0.01mm outer diameter.

Insulation: a PE dielectric layer, with microcellular structure, fully and evenly filled between the inner conductor and the outer conductor.

Outer conductor: single layer of oxygen-free annealed copper wire braid, with a braiding density not less than 95%.

Ambient Temperature

Storage: -20~+75°C

Installation: -20~+60°C

Operation: -30~+75°C