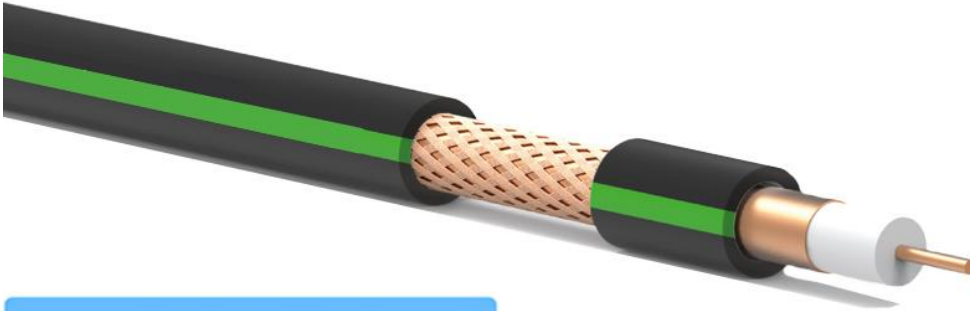


Coaxial Cable



SV-T660XT



APPLICATION

Used as a connection cable in indoor CATV distribution cable and .SMATV (satellite antenna) systems where low attenuation is required
Test is executed on the sample drawn at random, details are as follows
Conductive : Ø 1.02 mm Electrolytic Copper
Impedance : $75 \pm 3 \Omega$
Capacitance : $52 \pm 2 \text{ pF / m}$
Cable Weight : 42.80 kg / km

CABLE CONSTRUCTION

Conductive	: Ø 1.02 mm Electrolytic Copper
Insulation	: Ø 4.57 mm Physical foamed PE (S / F / S)
1stScreen	: Aluminium adhesive foil
2nd Screen	: Braid from aluminium wires (58% Coverage)
Outer Sheath	: Ø 6.80 mm PVC, PE or HF
Cable Weight	: 42.80 kg / km
Packaging	: 500m Spool
Impedance	: $75 \pm 3 \Omega$
Capacitance	: $52 \pm 2 \text{ pF / m}$
Spreading Speed	: 84%
Inner Conductor Resistance (20 ° C)	: $< 22.1 \Omega / \text{km}$
Outer Conductor Resistance (20 ° C)	: $< 37.4 \Omega / \text{km}$