

1. Indoor Switch Board Telephone Cables



1. Used for indoor installation for the interconnection of telephones, telegraph and electronic equipments.
2. Solid annealed plain/tinned copper conductor
3. PVC insulation
4. 1 pair to 200 pair
5. Available in 0.4, 0.5, 0.6, 0.71, 0.8 & 0.9 mm
6. Armoured and Unarmoured.
7. Confirming to Indian & International standards

2. Jelly Filled Telephone Cables (PE Insulated)



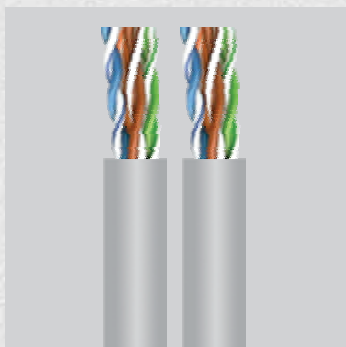
1. Used for Indoor/ outdoor installation for the inter connection of telephones and electronic equipment.
2. Jelly is moisture and water repellent and prevents water seepage
3. Range : 5 pairs to 800 pairs.
4. Conforming to Indian and International standards.
5. Unarmoured / Armoured
6. Sizes available are 0.4mm,0.5mm, 0.63mm, & 0.9mm

3. TV/RF Co-axial Cables



1. Used for high frequency system for transmission and reception
2. Foam / Solid Polyethylene insulation
3. Plain / tinned / silver plated copper braided wire
4. Available in 50,75,95,125 and 150 ohms
5. Generally conforming to BS, MIL, IS and JIS standards

4. LAN Cables (UTP & STP)



1. Used widely for structured cabling.
2. Fast networking speed
3. CAT 5 E and CAT 6 versions available.
4. Confirming to TIA / EIA 568 A
5. High bit rates over extended distances
6. Insulation : Low ATT.PE