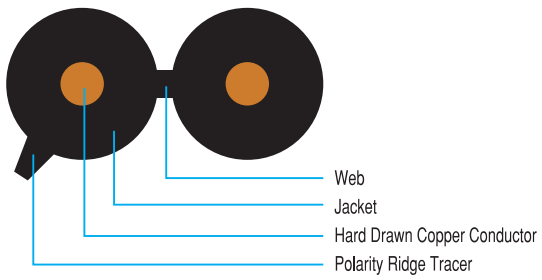
DROP WIRE

This type of copper telecommunication wire is aimed to be used for extension to subscriber premises.



Features:
Hard Drawn Copper Conductor
One Raised Ridge Tracer to Identify the Polarity
Black PE Jacketed

Specification:
Conductor Dia.: 0.8, 0.9, 1.0, 1.2 mm (18.5, 19 AWG)
Insulation Type : HDPE
Coil Length : 500 ± 100 m

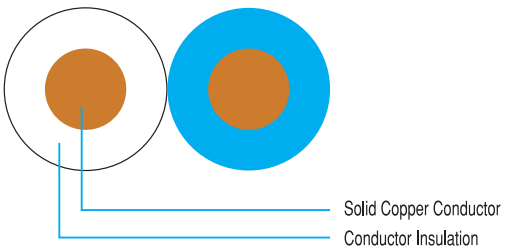
Electrical Characteristics:
Conductor Resistance : 36.78 Ohm/km 0.8 mm
28.96 Ohm/km 0.9 mm
23.39 Ohm/km 1.0 mm
Insulation Resistance : 10000 MOhm.km

Options:
- Copper Cladded Steel Wire Conductor
- Halogen Free Flame Retardant (HFFR) Insulation
- Steel Support Messenger for Aerial Applications

Standards: IEC 708 - (1-4), IEC 60332, ANSI / ICEA specification

JUMPER WIRE

This type of copper telecommunication wire is aimed to be used for cross-connections in telephone switch, cabinets and subscriber's premises.

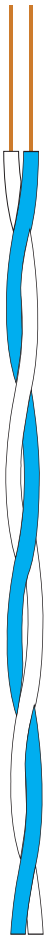


Features:
- Solid Annealed Copper Conductor
- Semi Rigid Polyvinyl Chloride (PVC) Insulated
- Each Conductor is Colored for Identification
- Twisted to Form a Pair

Specification:
Conductor Dia. : 0.5, 0.6 mm (24, 22 AWG)
Insulation Type : PVC
Coil Length : 500 ± 100 m

Electrical Characteristics:
Conductor Resistance: 36.78 Ohm/km 0.5 mm
66 Ohm/km 0.6 mm
Insulation Resistance : 200 MOhm.km

Options:
- Solid Tinned Copper Wire Conductor
- Halogen Free Flame Retardant (HFFR) Insulation
- 0.8 and 0.9 mm Conductor Diameter



Standards: IEC 708 - (1-4), IEC 60332, ANSI / ICEA specification