

XTRALINK

Product from

WVS®



2 Conductor 15 AWG / 12 AWG, TC, Unshielded, NBR

Product Description

Commercial Audio Cable, 15 AWG Tinned on Stranded Bare Copper Conductors with Polyolefin Insulation, with Nitrile butadiene rubber (NBR) Jacket

- All cables feature virgin copper construction with tinned coated layer. The speaker cable line includes direct burial speaker cable with ultra-high purity (99.995%), sometimes described as "oxygen-free" copper (OFC)
- Xtralink cables use soft drawn and annealed conductors which allow the cables to be flexed without breaking.
- Special Nitrile butadiene rubber (NBR) outer jackets pull easier and are easier to strip, saving installation time and money.

Product Overview

Environmental Space: Indoor

Suitable Applications: Intercom/PA Systems, Sound/Audio Systems, Fire Alarm (For color Red only)(Dual Rated)

Physical Characteristic of Cable Type	15 AWG / 1.5 SQ MM	12 AWG / 2.5 SQ MM
Material	TC - Tinned Copper	TC - Tinned Copper
Number of Conductors	Two	Two
Number of Strands	22	36
Insulation	Nitrile Butadiene Rubber (NBR)	Nitrile Butadiene Rubber (NBR)
Outer Jacket Material	Saffron	Sky Blue
Inner Jacket Material	PP - Polypropylene	PP - Polypropylene
Nominal Conductor DCR	2.53 Ohm/1000ft	1.6 Ohm/1000ft
Shielding	Unshielded	Unshielded
Operating Temp Range	-20°C To +75°C	-20°C To +75°C
Type of Rolls	100 Meter & 300 Meter	100 Meter & 300 Meter