



MPN: NLTEL2N

Product Name: 0.5mmx100m 2 Pair 4 Wire Telephone Cable

Brand: Newlec

Category: Data & Comms Cable

Product Description: The NLTEL2N is a 2-Pair telephone cable designed for data and communication applications. It features a polyvinyl chloride (PVC) core insulation and a white outer sheathing. This cable is suitable for various telecommunications installations.

Key Features:

- Complies with BT specification CW1308.
- Copper conductor.
- 0.4mm nominal conductor diameter.
- 2 pair blue-white, white-blue, orange-white, white orange. Conductor surface: Bare

Specifications:

- Conductor Diameter (mm): 0.4
- Number of cores: 4
- Stranding element: Pairs
- Core insulation material: Polyvinyl chloride (PVC)
- Core identification: Colour
- Stranding: Bundle
- Sheath material: Polyvinyl chloride (PVC)
- Sheath colour: White
- Category: None

ETIM Class-9.0: Data and communication cable (EC003249)

ETIM Features:

o Conductor surface: Bare (EV000899)

o Conductor Diameter (mm): 0.4

o Number of cores: 4

Stranding element: Pairs (EV006304)

o Core insulation material: Polyvinyl chloride (PVC) (EV000163)

Core identification: Colour (EV000207)

Stranding: Bundle (EV006289)

Sheath material: Polyvinyl chloride (PVC) (EV000163)

o Sheath colour: White (EV000202)

o Category: None (EV000494)

Applications:

- Telecommunications installations
- Data and communication networks

