



CW1423 Equiv. 1 Pair Jumper Wire

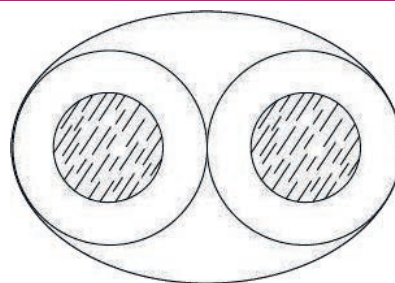
Key Features

- Telecom Cable
- Hardened PVC Insulation
- Manufactured to BT Cables CW1423 specification

Voice Cable

General Description:

This CW1423 equivalent is a hardened PVC insulation cable commonly used for the jumping of telephone services terminated on IDC blocks.



Part Numbers

TRI-000519	1 Pair CW1423 PVC Insulated Telephone Cable - Blue/Yellow
TRI-000009	1 Pair CW1423 PVC Insulated Telephone Cable - Red/White

Cable Construction:

1 Pair

Conductor	Material:	Bare Copper
	Nom. O.D. (mm)	0.492 \pm 0.002
Insulation	Material	PVC
	Diameter	1.08 (+0.02 / -0.004)mm 1*2 Core Twisted
Jacket	External O.D.	2.74mm(+0.10mm)
	Surface	Clean / Smooth
	Outer Material	PVC (complies RoSH)
	Colour	Blue / Yellow (Also Available in Red/White)

Electrical Characteristics:

	2 Pair
20°C Max Conductor DC Resistance (Ω /km)	<97.9
Min. Insulation DC Resistance 20°C ($M\Omega$ *km)	>500
Rated Voltage	300v
Rated Temperature (°C)	-40°C to 80°C