



Unit 2 Eldon Road
Industrial Estate,
Beeston,
Nottingham,
NG9 6DZ

0115 968 3540
sales@ksm.co.uk
www.ksm.co.uk

Cable Specification

C04-1Jxxx3NP/GY – D Shape Telephone Cable Grey PVC
Telephone cable generally to CW1311 specification for connection of telecommunication devices.

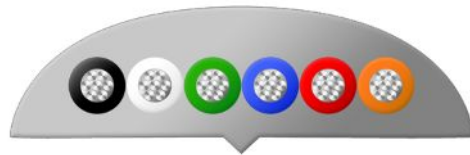


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Construction

Conductor

Material:	Tinned Copper
Construction:	7/0.16mm (26 AWG)

Insulation

Material:	Polyvinyl Chloride
Diameter:	0.92mm
Colour Code:	
4 Core	Red, Blue, Green, White
6 Core	Black, White, Green, Blue, Red, Orange

Sheath

Material:	Polyvinyl Chloride
Diameter:	
4 Core	4.85mm x 2.85mm
6 Core	6.70mm x 3.20mm

Mechanical Characteristics

Operating Temperature (°C): | 0 to +80

Electrical Characteristics at 20°C

Conductor DC Resistance (Ω/km):	<132
Insulation DC Resistance ($\text{M}\Omega \cdot \text{km}$):	>200
Test Voltage (V):	300

Compliance

RoHS II Directive (2011/65/EU & 2015/863)
REACH (1907/2006)

Part Options

C04-1J0043NP/GY	4 Way D Shape Grey PVC
C04-1J0063NP/GY	6 Way D Shape Grey PVC

Connectors, cable preparation tools and crimp tools are also available.

Important:

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