



- Cat5e U/UTP PVC Network Patch Leads
- Flush Moulded Strain Relief Boot
- 10/100/1000 Base-T Gigabit Ethernet
- Stranded Copper 7/0.2 24AWG
- Available in 11 Different Colours
- Operating Temperature Range: -20 °C to 60 °C
- Storage Temperature Range: -20 °C to 60 °C

Product Features

- Constructed with RJ45 plugs and quality UL approved stranded copper Cat5e cable
- 10/100/1000 Base-T Gigabit Ethernet
- 24AWG Stranded Copper cable used
- 7691c Pantone Number

Product Description

Cablenet Category5e PVC U/UTP leads are manufactured, tested and verified to the ISO11801 Class D and ANSI/EIA/TIA standards for enhanced performance.

They are constructed with RJ45 plugs and high quality stranded Cat5e UL approved cable.

These are also available in 18 different lengths and manufactured in 11 colours.

Part Code Description

67-4003	0.3m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4005	0.5m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4010	1m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4015	1.5m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4020	2m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4025	2.5m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4030	3m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4040	4m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4050	5m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4060	6m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4070	7m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4075	8m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4100	10m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4150	15m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4200	20m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead
67-4300	30m Cat5e RJ45 Blue U/UTP PVC 24AWG Flush Moulded Booted Patch Lead