

RJ45 CAT5e Patch Cable

The RJ45 CAT5e Patch Cable is perfect for use with 10/100Base-T networks.



Overview

The RJ45 Cat 5e patch is perfect for use with 10/100 Base-T networks.

Features

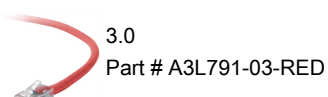
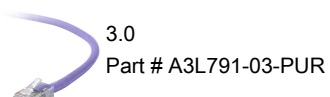
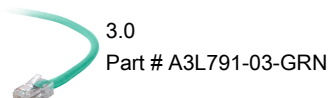
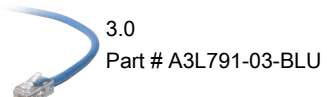
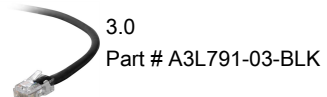
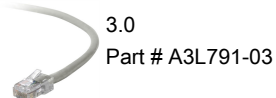
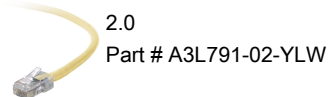
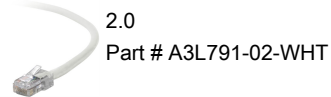
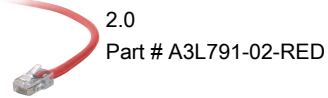
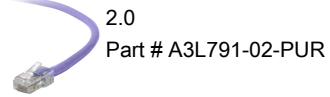
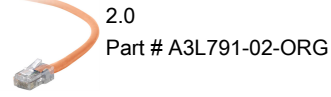
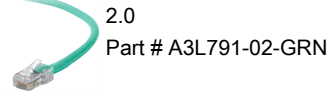
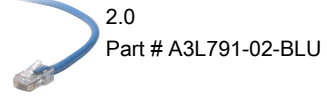
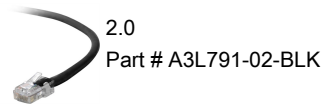
- Exceeds the performance requirement of Category 5e.
- Perfect in conjunction with 10 and 100 Base-T networks.
- 50-micron gold plated connectors to insure a clean and clear transmission.
- This product is guaranteed for life!
- PowerSum tested.

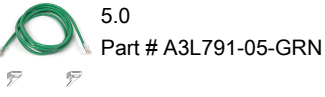
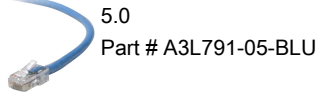
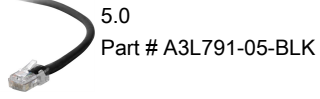
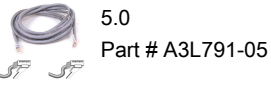
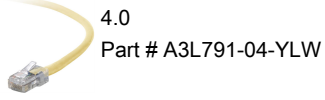
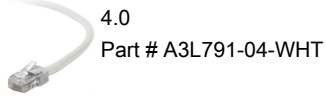
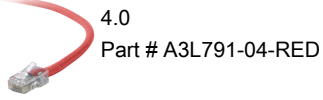
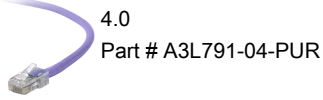
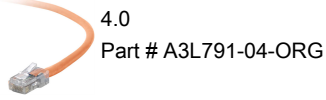
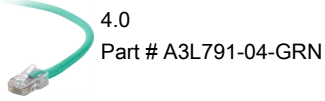
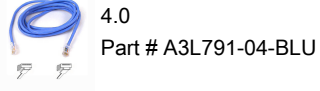
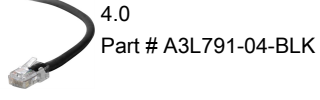
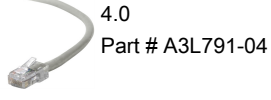
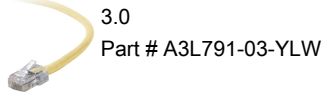
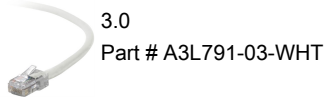
Specifications

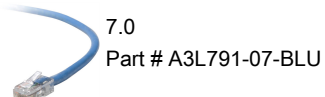
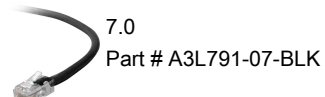
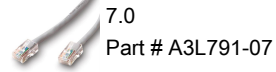
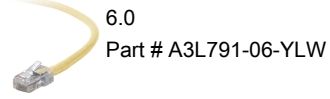
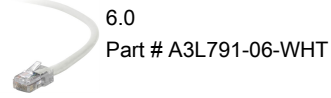
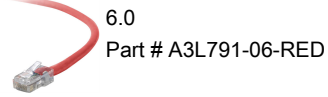
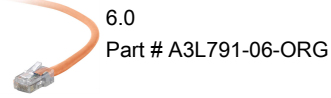
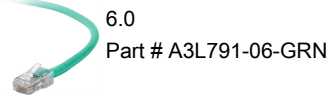
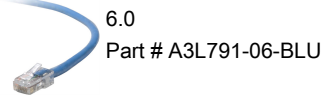
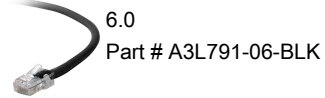
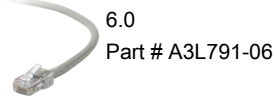
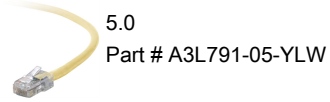
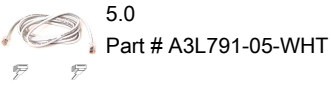
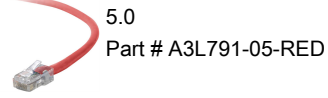
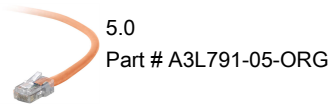
Characteristic Impedence - 100Ω @ 1 ~ 350MHz, 100Ω @ 1 ~ 350MHz
 Conductor Construction - Bare Stranded Copper, Bare Stranded Copper
 Conductor Resistance - 89.2Ω/km/20°C max, 89.2Ω/km/20°C max
 Conductor Size - 24AWG x 4pairs, 24AWG x 4pairs
 Dielectric Strength - AC 1.75kV/0.15sec, AC 1.75kV/0.15sec
 Flame Retardant Test - CM, CM
 Insulation Material - HDPE, HDPE
 Jacket Material - PVC, PVC
 Mutual Capacitance - 56pF/m max, 56pF/m max
 Propagation Delay - 538nS/100m max @ 350MHz, 538nS/100m max @ 350MHz
 Spark Test - 2.5kV, 2.5kV
 Standards Compliance - ISO/IEC 11801; TIA/EIA-568-B.2, ISO/IEC 11801; TIA/EIA-568-B.2
 Structural Return Loss - 19.0dB min at 350MHz, 19.0dB min at 350MHz
 Jacket Diameter - 5.5mm, 5.5mm
 Connector Type(s) - 50 micron gold-plated connector, 50 micron gold-plated connector

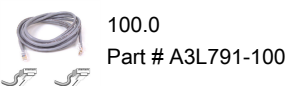
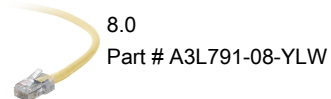
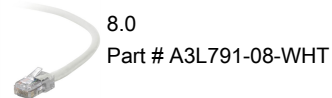
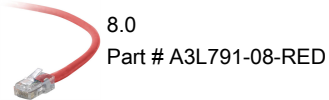
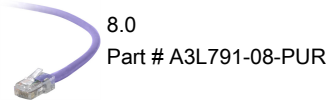
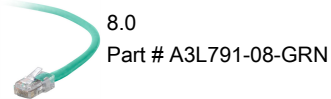
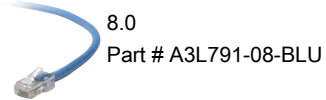
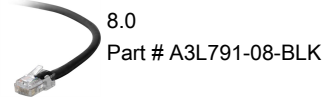
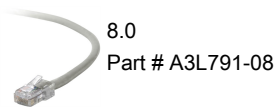
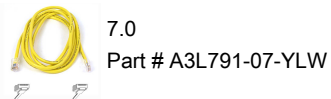
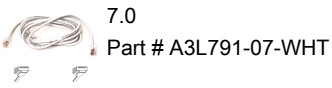
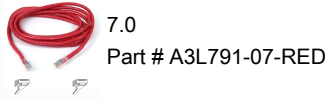
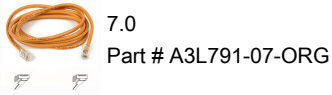
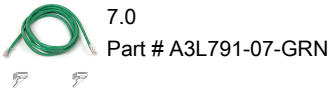
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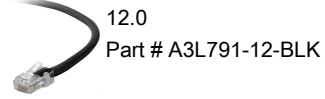
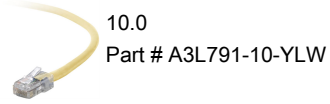
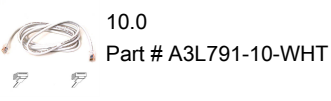
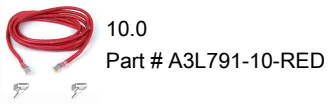
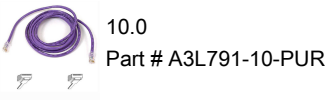
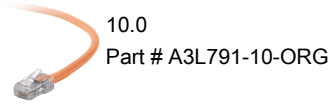
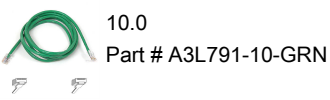
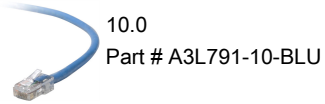
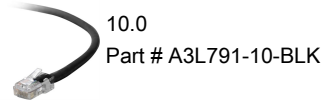
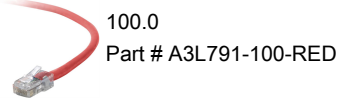
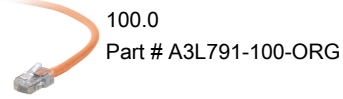
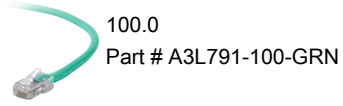
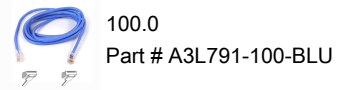
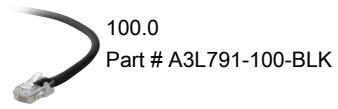


















12.0
Part # A3L791-12-BLU




12.0
Part # A3L791-12-GRN




12.0
Part # A3L791-12-ORG




12.0
Part # A3L791-12-RED




12.0
Part # A3L791-12-YLW




14.0
Part # A3L791-14




14.0
Part # A3L791-14-BLK




14.0
Part # A3L791-14-BLU




14.0
Part # A3L791-14-GRN




14.0
Part # A3L791-14-PUR




14.0
Part # A3L791-14-RED




14.0
Part # A3L791-14-WHT



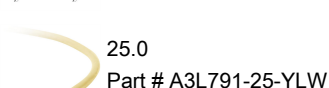
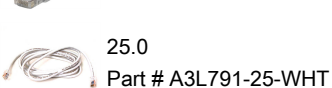
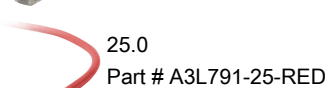
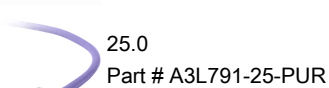
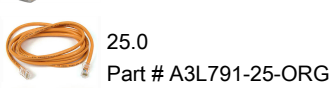
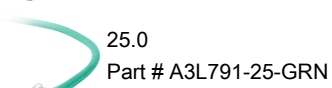
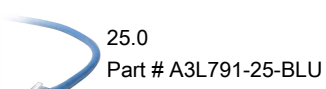
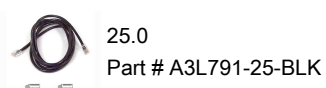
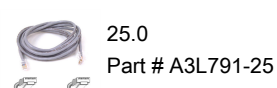
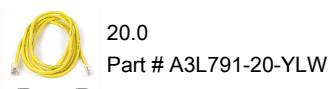
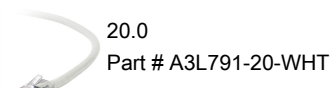
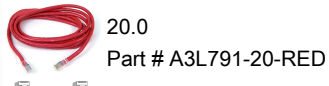
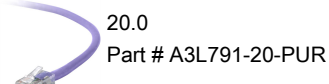
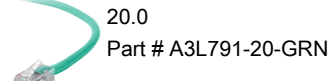
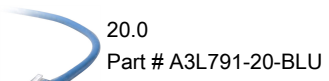
14.0
Part # A3L791-14-YLW

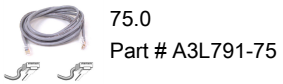
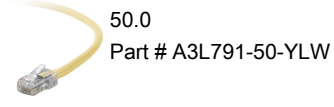
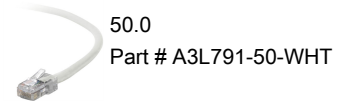
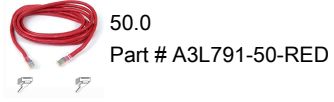
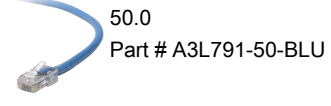
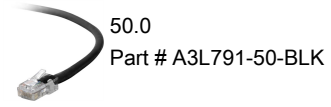
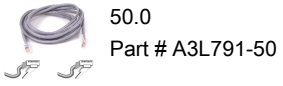


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