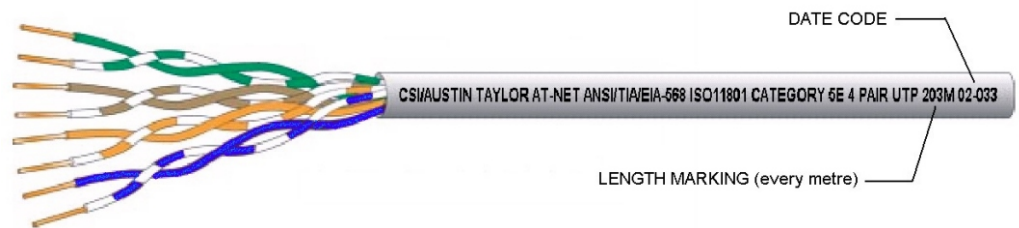


Austin Taylor AT-Net Category 5E cable is a competitively priced, high performance unshielded 4 pair twisted cable, manufactured to provide optimum performance when used in conjunction with other Austin Taylor AT-Net products.

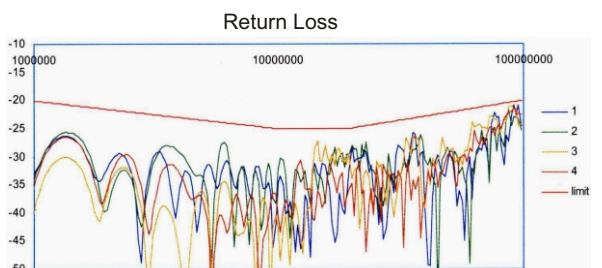
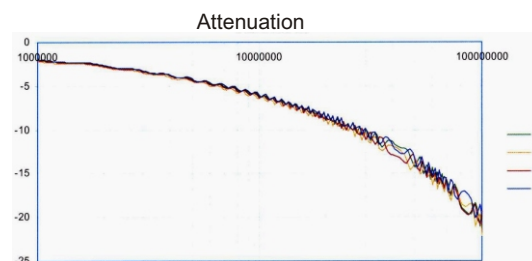
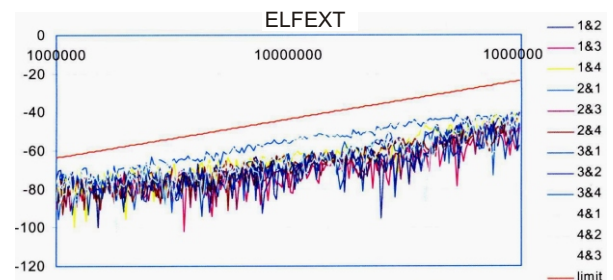
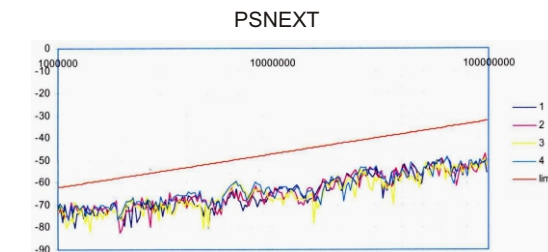
Fully compliant to ANSI/TIA/EIA 568B2.1 and ISO 11801:2002 standards, the cable is supplied in 305M 'Easy Dispense' packs. In addition the cable is printed with easily readable length markers, allowing quick reliable checks for cable remaining in the pack and lengths of cable run.

Technical Summary and Ordering

Compliant Standards	ANSI/TIA/EIA 568B2.1 ISO 11801:2002
Colour	Mid Grey Sheath
Dimensions: Sheath OD nom. Conductor	5.1mm 0.51 +/-0.01mm
Impedance (1-100MHz)	100 +/-15 Ω
Min Recommended Bend Radius	25mm
Supply Unit	305M (1000ft) boxed
Part Number	9CAB000305



Typical Performance for 100M cable length



Results from testing in accordance to ANSI/TIA/EIA-568-A-5

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