

NSPEC CAT 5E CMR (350MHZ)

- Description** NSPEC Cat 5E offers unbeatable value, as this fully TIA/EIA 568-B.2-compliant cable comes at a very practical price. NSPEC Cat 5E uses countdown footage marking and comes in a durable box with special features for fast and effortless installation.
- Conductor** Solid bare copper
- Insulation** Thermoplastic
- Jacket** Flame Retardant, Polyvinyl chloride (PVC)
- Compliance** UL Verified, UL 444, UL Listed CMR (UL 1666), ISO/IEC 11801, ANSI/TIA/EIA 568-A, ANSI/TIA/EIA 586-B.2, ANIS/TIA 568-C.2, ANSI/ICEA S-90-661-2002, RoHS Compliant
- Applications** 10BASE-T through 1000BASE-T Ethernet ATM and token ring



Product Code	AWG	Pair Count	Nom Diameter in (mm)	Nom Impedance (ohms)	Approx Weight lbs/kft (kg/km)	Jacket Colour
375EU10	24	4	0.2(5.1)	100± 15	19(28)	white
375EU40	24	4	0.2(5.1)	100± 15	19(28)	blue
375EU50	24	4	0.2(5.1)	100± 15	19(28)	yellow

Attenuation (dB/100 m) @100MHz	Delay Skew (ns/100m) Max.	Velocity of Propagation (%) Nominal	DC Resistance (Ω/100 m) Max.	Resistance Unbalance (%) Max.
22	45	Riser: 71	9.38	5.0
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