

CAT5e Patch Cable with Snagless Boots, 350-MHz, 24 AWG, RJ-45, 4-Pair, T568B, PVC, Straight-Pinning, Black, 100-ft. (30.4-m)



High-quality 350-MHz UTP cable with a unique, crescent-shaped design.

EVNSL97-0100



Description

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Quick Facts

- Crescent-shaped design locks each pair in place.
- Tested to 350 MHz!
- Surpasses CAT5e performance specs.
- Guaranteed for life!

Further Details

- Unique, highly flexible, patented design and process produces extremely stable cable with improved electrical performance.
- Exceptional ACR (attenuation-to-crosstalk ratio).
- Features four bonded pairs, RJ-45 connectors, and a PVC jacket.
- Stranded conductor.
- Snagless, molded boots.

Technical Specifications for CAT5e Patch Cable with Snagless Boots, 350-MHz, 24 AWG, RJ-45, 4-Pair, T568B, PVC, Straight-Pinning, Black, 100-ft. (30.4-m):

ACR (Maximum)	21 dB/100 m (328 ft.) at 100 MHz
Attenuation (Maximum)	20.5 dB/100 m (328 ft.) at 100 MHz; 42.1 dB/100 m (328 ft.) at 350 MHz
Cable Type	4-pair stranded UTP
Conductor Gauge	24 AWG, stranded, tinned copper
Frequency	Up to 350 MHz
Impedance	Typical: 100 ± 7 ohms at 100 MHz; 100 ± 12 ohms at 350 MHz
NEXT (Minimum)	40 dB/100 m (328 ft.) at 100 MHz; 32 dB/100 m (328 ft.) at 350 MHz
PS-ACR (Minimum)	20 dB/100 m (328 ft.) at 100 MHz
Connectors	RJ-45