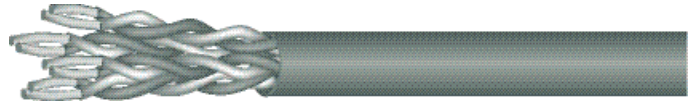


NEWlan™ Networking Cables, *continued*

NEWlan™

Category-5e Premium:



DESCRIPTION: 4 pair unshielded twisted pair cable with 24 awg solid bare copper conductor, Polyolefin insulation, staggered pair lays, PVC jacket.

- Exceeds TIA/EIA standards. Minimum 5-dB improvement in NEXT.
- Tested to 350 Mhz with verified stability.
- 1-year warranty on the cable.
- UL Listed Type CMR and ETL verified to TIA/EIA-568-B.2 Category-5e.

NEWlan™

Category 5e Patch

DESCRIPTION: 4 pair unshielded twisted pair cabled with 24 awg stranded bare copper conductor, Polyolefin insulation, staggered pair lays, PVC jacket.

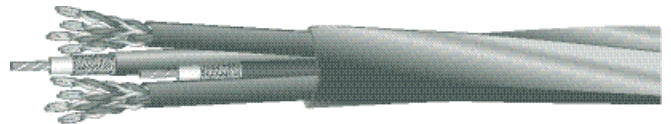
- For making equipment cords and crossconnect cords in horizontal cabling systems.
- 1-year warranty on the cable.
- UL Listed Type CMR and ETL verified to TIA/EIA-568-B.2 Category-5e Patch.

NEWlan™ Category-6 and Category-5e with overall foil shield are also available.

NEWlan™ Networking Cables for Rugged Environment can be manufactured using specialty jacket materials. Please contact our specialty sales team to discuss your specific requirements.

NEWlan™

Hybrid Bundled Cable for Home Automations



NEWlan™ Hybrid Bundled Cable is a composite cable consisting of two Category 5e 100-Ohm cables, two RG-6/U 75 Ohm Quad shielded coaxial cables with or without two simplex fiber optic cables. The elements can be cabled together and skip-bound or jacketed with an outer PVC jacket.

- For installation where LAN and coaxial connectivity are required.

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