

Category 5E PVC

Number of Pairs	Size (AWG)	Conductor Diameter (inches)	Insulation Thickness (inches)	Jacket Thickness (inches)	Outside Diameter (inches)	Approx. Net Weight lbs./1000 ft.
4	24	.0201	.009	.020	.220	20

UL verified 4-pair 24 AWG. UL listed type CM/MP or CMR/MPR 60°C 300 volts, UL-444 ICEA 5-80-576. EIA/TIA 560, CSA FT4. 100 mb/s. Data cable or any category 1, 2, 3 or 4 application. NEC article 800, TSB 36, NEMA low loss.

Standard Packaging

1000' reels

Engineering Specifications:

Insulation Colors:

- 1- White/blue, blue
- 2- White/orange, orange
- 3- White/green, green
- 4- White/brown, brown

Jacket Colors:

Gray or blue

Conductors:

24 AWG bare copper

Insulation:

Poly-FR

Jacket:

Polyvinyl Chloride

Category 5E Plenum

Number of Pairs	Size (AWG)	Conductor Diameter (inches)	Insulation Thickness (inches)	Jacket Thickness (inches)	Outside Diameter (inches)	Approx. Net Weight lbs./1000 ft.
4	24	.0201	.007	.015	.180	20

UL verified 4-pair 24 AWG UL listed type CMP/MPP. UL-444 ICEA5-80-576. EIA/TIA 568, CSA FT-6. 100mb/5 DATA cable or any category 1, 2, 3 or 4 application. NEC article 800, TSB 36 NEMA low loss. 60°C 300 volts.

Standard Packaging

1000' reels

Engineering Specifications:

Insulation Colors:

- 1- White/blue, blue
- 2- White/orange, orange
- 3- White/green, green
- 4- White/brown, brown

Jacket Colors:

Blue or natural

Conductors:

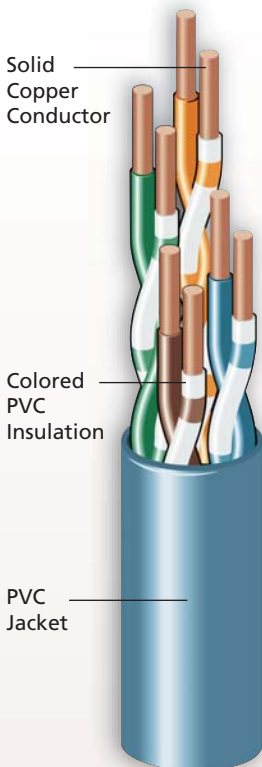
24 AWG bare copper

Insulation:

FEP

Jacket:

Low-smoke, plenum PVC



The above data is approximate and subject to normal manufacturing tolerances.

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