

CAT 5E ARMORED CABLE



- ▶ **24-4 Pr. CAT 5E**
- ▶ **PE/PVC**
- ▶ **Alum. Sheath Armor**
- ▶ **PVC Jacket**

PRODUCT CONSTRUCTION

Conductor: 24 AWG solid bare copper

Dielectric: Solid PE

Assembly: Each pair has different lay length for crosstalk prevention and rip cord added.

Inner Jacket: PVC

Armor: A close-fitting, impervious, continuous, aluminum sheath

Outer Jacket: Blue PVC

CLASSIFICATIONS

UL listed as Type MC, according to NEC Article 300, and for use in Class I, Division II, hazardous locations according to NEC Article 501.10 (B).

FEATURES

Includes a protective, continuous, corrugated aluminum sheath and an overall PVC jacket suitable for direct burial.

USAWC Part #	Conductor	Armor Thickness (Inches)	Cable Diameter Under Jacket (Inches)	Jacket Thickness (Inches)	Overall Cable Diameter (Inches)
USA24-04CAT5ECCS	24/4PR Cat 5E	0.021 nom.	0.362 nom.	0.042 nom.	0.446 nom.

