

CAT 6E ARMORED CABLE



- ▶ **23AWG 4PR CAT 6E**
- ▶ **PE/PVC**
- ▶ **Alum. Sheath Armor**
- ▶ **FR-PVC Jacket**

PRODUCT CONSTRUCTION

Conductor: 23 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 FR-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)
USA23-04CAT6CCS	23/4PR Cat 6E	0.025 nom.	0.440 nom.	0.050 nom.	0.540 nom.