

10 AWG 4 conductor 7 strand bare copper with XLPE insulation, unshielded with an overall PVC jacket 600V control tray cable, approved for use in SUN RES BUR 90 C applications.

Category Description:

- 10 AWG 4 conductor 7 strand bare copper with XLPE insulation, unshielded with an overall PVC jacket 600V control tray cable, approved for use in SUN RES BUR 90 C applications.

Category Insulation Description:

- Cross-linked Polyethylene, Assembly: Fillers: Non-Hygroscopic Polypropylene. As required for a circular cross-section Binder: Clear Mylar

Category Conductor Description:

- 10 AWG 7 Strands Class B, Annealed Bare Copper

Category Jacket Description:

- Polyvinylchloride, Color: Black Markings: Type: Cable shall be permanently identified via surface inkjet print. Legend: 10AWG 4C (UL) TC-ER JP XHHW-2/VW-1 600V 90C DRY/WET PVC JACKET SUN RES DIR BUR FT4 "ROHS COMPLIANT" MADE IN USA. Footage Markers: Yes

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