

Portable Cord

Exit Cable, EPR, CPE, 2kV

PRODUCT CONSTRUCTION

Conductor: Extra-flexible, stranded, bare copper conductor with mylar separator.

Jacket: CPE jacket, surface printed, 90°C.

APPLICATIONS

For furnishing direct current to the rotating field winding of a synchronous generator.

FEATURES

Resistant to water and sunlight. Designed to withstand severe environmental conditions. Withstands exposure to oil, acids, alkalies, heat, flame, moisture and chemicals. Meets or exceeds flame test requirements of MSHA, CSA and UL. Indent printed..

COMPLIANCES

Industry: ASTM B3, ASTM B172



COPPER WIRE AND CABLE PART #	CONDUCTOR STRANDING	APPROX. SIZE AWG/MCM	CONDUCTOR DIAMETER (INCHES)	JACKET THICKNESS (INCHES)	NOMINAL DIAMETER (INCHES)	NET WT. (LBS./1000 FT.)	COPPER WT. (LBS./1000 FT.)
CWC 1550-012KVDLO	15561/30	1550	1.680	0.140	2.15	12.7	5015