

CABLE ASSEMBLIES

POWER DISTRIBUTION

CONTROLS

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• LAS VEGAS, NV • BEND, OR • POMPANO BEACH, FL•

### TYPE SH MV ASSEMBLIES

PRODUCT SPECIFICATIONS

#### **OVERVIEW**

These single conductor portable power cables are extremely flexible and designed for temporary medium voltage applications such as mobile substation equipment, portable transformers, and other temporary medium voltage applications. Type SH cable is often necessary for supplying power while replacing damaged utility poles, during routine maintenance of substations, and for other portable equipment requiring up to 35 kV.

















# CABLE SPECIFICATIONS

TYPE SH

#### **TECHNICAL DATA**

Temperature Rating: 90 °C

Voltage: 5kV-35kV

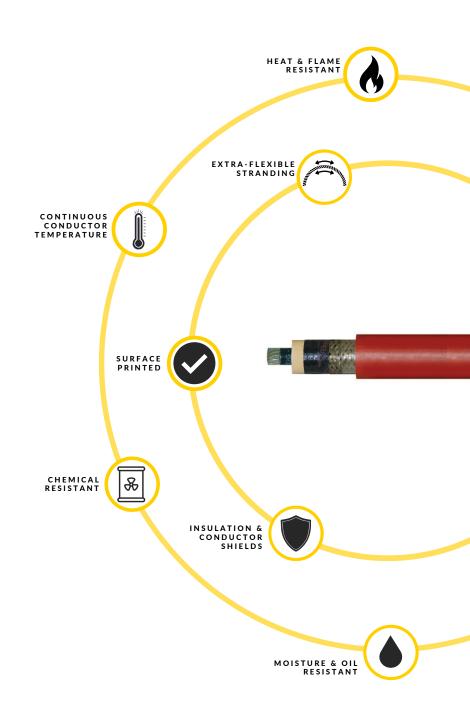
Gauge: #2AWG-500MCM

Conductors: 1

#### **APPLICATIONS**

Mobile Substation Equipment Routine Maintenance Temporary Power









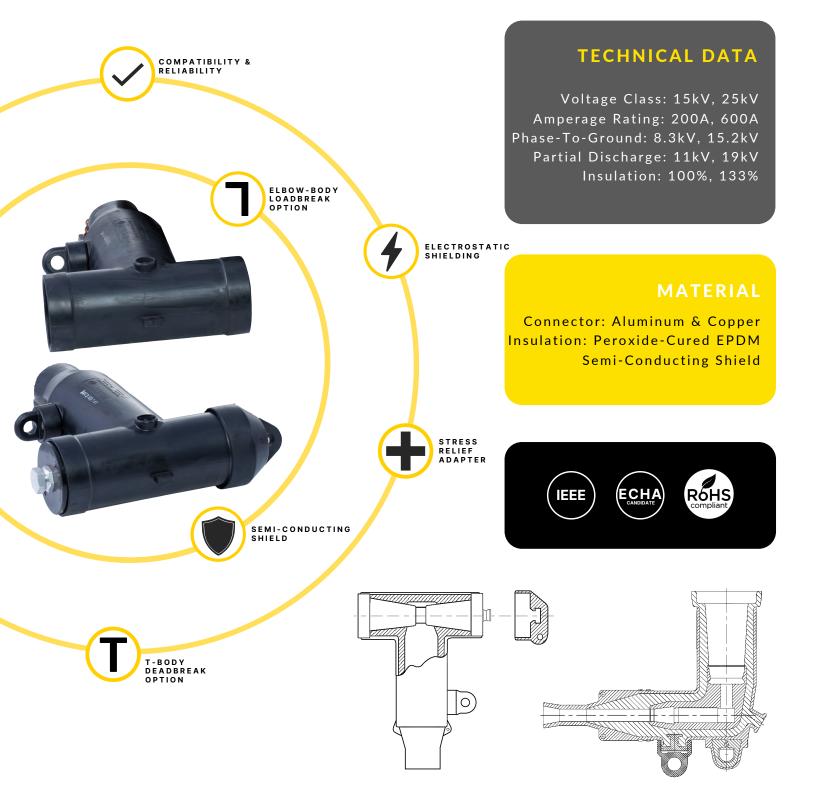






## **COMPONENT SPECIFICATIONS**

LOADBREAK & DEADBREAK













## **COMPONENT SPECIFICATIONS**

**TERMINATION KITS & LUGS** 

