

CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL: URD-SWEETBRIAR

## **SPECIFICATION & FEATURES**

### **URD-SWEETBRIAR**

This cable consists of several stranded, compressed 1350-H16/H26 aluminum wiring rated at 600V or less for direct burial use insulated with a cross-linked polyethylene. Conductor Material: AA 1350.

- ASTM B-230, B-231
- ASTM B-609, B-901
- UL Standard 854 requirement for USE-2
- ICEA S-105-692
- RoHS environmental conductive requirement



## **CERTIFICATIONS/WARRANTY**

#### Warranty

Guaranteed for one year from the purchase date of the product, against mechanical defects in manufacturing.

## CONSTRUCTION

**Voltage Rating** 600V

Length 1000FT

0.512" (Phase), 0.406" (Neutral)

**Outside Diameter** 

90°C

**Conductor Size** 4/0-4/0-2/0

**Number Of Conductors** 3

# 19/19

Strands

Resistance 0.274/0.436Ω/km @20C **Temperature Rating** 

Insulation Material

Cross Linked Polyethylene



11675 SW TOM MACKIE BLVD. | PORT ST. LUCIE, FL 34987 | P: 772.878.4944 | WWW.RPP-USA.COM



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## **ORDERING INFORMATION**

Part Code	IMS Code
URD-SWEETBRIAR	0599-0340

APPLICATION AND PERFORMANCE SPECIFICATION INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION

