



Southwire

SOUTHWIRE CUSTOMER SPECIFICATION SHEET

Image Not Available

Picture for reference only. Actual product may vary.

Stock/ Spec#

576720

Standards:

- UL 62
- CSA Standard 22.2 No. 49
- OSHA Acceptable
- MSHA Listed. Passes MSHA Flame Test (P-136-MSHA)
- FT1 and FT2 Flame Test
- Sunlight Resistant
- RoHS
- Rated -40°C to 90°C

Specifications:

Conductor- 5- #16 awg 65 Strand Copper

Insulation Thickness and Type- 0.023" EPDM

Insulation Colors- Black, Brown, Red, Yellow and Green w/Yellow Stripe

Fillers- Non-Wicking Jute Fiber and a Paper Separator Longitudinally Wrapped

Jacket Thickness and Type- 0.068" CPE

Nominal Overall Diameter- 0.530"

Approx. Weight- 168 lbs per 1000'

Sample Print: COLUMBUS MCKINNON PN 82904 4/C #16 AWG (1.31MM2) PLUS METAL SUPPORT MEMBER 90C 600V (UL) #EEEE# #P# SOOW (-40C) CSA #LLLLLLL# #P# FT-2 ROHS MADE IN USA

Date: 1-20-2012 By: JP Drawing: 16-4 STC SOOW W/STL-MBR CPE BLK 90C 600V SPL