



+ WIRE AND CABLE
TWISTED PAIR CABLE



☒ Obsolete

TE CONNECTIVITY (TE)
82A1822-26-9/96-9
[Raychem](#) | [SP](#)

[CJ0763-000](#)
TE Internal Number: CJ0763-000

[EU RoHS Compliant](#)
[EU ELV Compliant](#)

Cable Type Spec 80
Voltage Rating (VAC) 600
Insulation Material Flexible Fluoropolymer
Conductor Material Silver-Coated Copper, Silver-Plated Copper
Wire Size (AWG) 26

 **PRODUCT DRAWING**
[English](#)

DOCUMENTATION

Product Drawings

TWO CONDUCTOR CABLE, SHIELDED, JACKETED, GENERAL PURPOSE, FLEXIBLE, 600 VOLT
PDF
English

Product Specifications

Product Specification
FlexLine Wire And Cable, Electric, General Purpose, Radiation-Crosslinked, Modified, Flexible Fluoropolymer-Insulated
PDF
English

FEATURES



Please review product documents or [contact us](#) for the latest agency approval information.

Please Note: Use the Product Drawing for all design activity.

Product Type Features

- Cable Type** Spec 80
- Cable Style** Round Braided
- Shielded** Yes
- Wall Type** Single
- Product Type** Cable
- Product Classification** Wire - Spec 80 (FlexLine)

Configuration Features

- Number of Strands** 63
- Number of Pairs** 1
- Number of Conductors** 2

Electrical Characteristics

- Voltage Rating (VAC)** 600

Body Features

- Insulation Material** Flexible Fluoropolymer
- Conductor Material** Silver-Coated Copper, Silver-Plated Copper
- Shield Material** Silver-Coated Copper
- Cable Configuration** Twisted Pair
- Jacket Color** White
- Conductor Stranding** High Strand Count Conductor
- Wire Color** White with Blue Stripe, White

Dimensions

- Strand Size (AWG)** 44
- Wire Size (AWG)** 26
- Wire Size (mm²)** .128
- Wire Diameter (in)** .038
- Overall Outside Diameter (in)** .111
- Conductor Diameter (in)** .017
- Wire Size (CMA)** 252.8

Operation/Application

- Wire Class** Airframe Wire, Normal Weight

Packaging Features

- Packaging Method** Package
- Packaging Quantity** 1

PRODUCT COMPLIANCE



Statement of Compliance

