## **18AWG 2 CONDUCTOR** STRANDED (16 STRAND)

## SKU: 309-3071/WH

Conductor Material

Material Size Stranding

#### Insulation

Material Thickness Colors

#### Jacket

Material Thickness Outer Diameter Color

#### Ripcord

Material

#### **Electrical Performance**

Rated Temperature Voltage Rating DC Resistance

Flame Rating Approvals 2 Core (Stranded) Oxygen Free Bare Copper 18 AWG 16 Strand

PVC .0095" Black, Red

PVC .015" 0.150" White

High Strength Polyester

-20C° to 75C° 300 Volt RMS 6.66Ω/1000FT

UL 1666 UL Type CMR, CL3R UL Subject 13, 444 NEC Article 725, 800

#### Marking on Jacket

4010346 18AWG 2 COND. STRANDED OXYGEN FREE 75C CMR c(ETL)us FT4 CL3 ROHS COMPLIANT MADE IN USA XXXX FT

SEQUENTIAL FOOT MARKERS ON JACKET





845.391.8318 New York



#### www.verticalcable.com Rev. 04/2018

Specs subject to change without notice. It is the sole responsibility of the user to have the most current specs.

Jacket Rip Cord Insulation Conductor

# DESCRIPTION -

18AWG, 2 Conductor, Stranded (16 Strand), PVC Jacket, Pull Box, 1000ft. Made in USA.

VERTICAL CABLE

Simply Connect.

### **APPLICATION**

- Intercom Systems
- Security Systems
- Burglar Alarms
- Sound / Audio
- Power Limited Control Circuits
- Indoor Applications
- CL3R, CMR (Riser Rated)