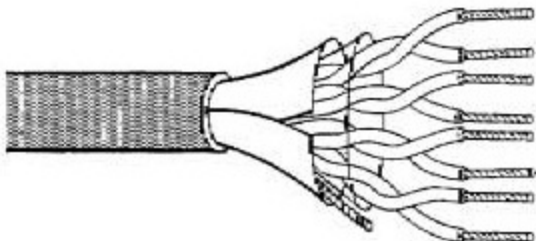


## Quabbin P/N 2932



Drawing typical of P/N family

### Construction Details

*Cond. Stranding:* 26 AWG 7/34 tinned copper

*Insul/Thickness:* polyolefin .009 inch (.23mm)

*Jacket/Thickness:* PVC .024 inch (.60 mm)

*Jacket Color:* Red

*Nom. Diameter:* 0.235 inch (5.97 mm)

*Color Code:* Table F

*Shielding:* Clear polyester tape, and an overall aluminum/polyester shielding tape with stranded 26 AWG tinned copper drain wire (foil and drain in)

*Package Weight:* 28 lbs/Kft

*Notes:*

- Available in other colors
- Terminates to high-performance ScTP modular plugs
- Tested to 250 MHz

\*\*\* Stock \*\*\*

### Description

DataMax® 6, 4 pair, Shielded F/UTP (foil tape) flexible patch/jumper cable. Supports shielded TIA Category 6 networks and ISO 11801, EN 50173 Class E screened applications. Terminates to high-performance shielded modular plugs. Tested to 250 MHz. RoHS compliant. Spline not shown in photo.

### Listing and Ratings

- NEC and CEC type CM, 75 degrees C
- ETL verification pending

### Electricals (NOM)

*Cond. DC Resistance:* 14 Ohms/Kft (139.7 Ohms/Km) max

*Cond. to Cond. Capacit.:* 13.5 pF/ft (44.3 pF/meter)

*Cond. to Shield Capacit.:* N/A

*Impedance:* 100 Ohms

*Velocity of Propagation:* N/A