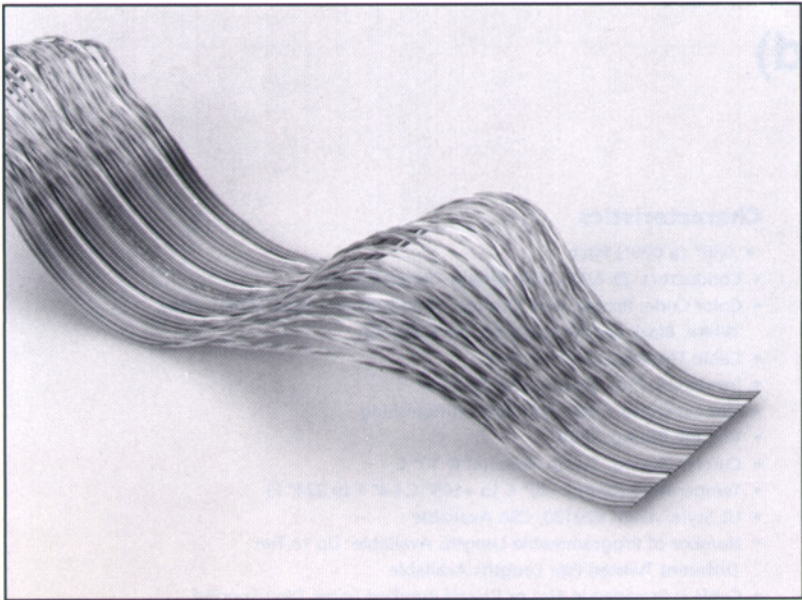


Slit Flat Twist'N'Flat Planar Cable



Characteristics

- .050" (+/- .005") Pitch
- Conductors: 28 AWG, 7/36 strand tinned copper
- Color: brown, red, orange, yellow, green, blue, violet, gray, white, black (repeat) - tan common
- Cable Thickness: .042" +/- .003"
- Insulation: PVC, flame retardant VW-1
- Laminate: clear PVC, self-extinguishing
- Voltage Rating: 300V
- Current Rating: 1 amp nominal @ 10°C
- Temperature Rating: -20°C to 80°C (14°F to 176°F)
- UL Style: #2697, CSA available, 105°C UL style available
- # of Programmable Lengths Available: up to five different combinations of flat and five different combinations of twisted pair lengths available (total of 10 combined) within one cable
- Length Tolerances: slit dimensions have a tolerance of +/- 0.125" in lengths of 6" or less; +/- 0.250 in lengths greater than 6", and +/- 0.250 in programmed (multiple) lengths.
- Single Program:
  - Minimum Twisted Pair Length: 5"
  - Minimum Flat Length: 1"
- Multiple Program:
  - Minimum Twisted Pair Length: 6"
  - Minimum Flat Length: 1.5"
- PROGRAMMABLE: 1000' MINIMUM ORDER QUANTITY

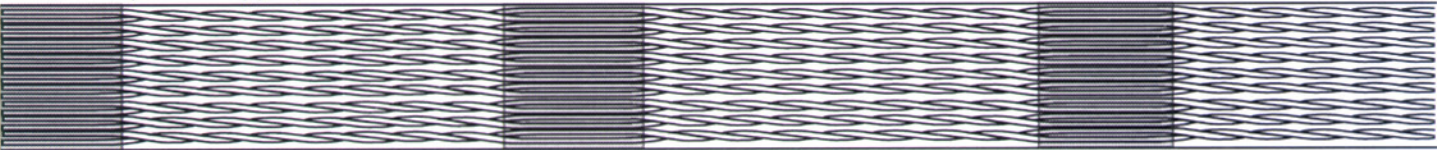
Ordering Information:

Overall put-up length: \_\_\_\_\_ Measure in: feet ☐ meters ☐

Slit: Between each pair      AWG: \_\_\_\_\_ # of conductors: \_\_\_\_\_  
Strand: \_\_\_\_\_ (68 Maximum)  
Spacing: \_\_\_\_\_ (34 twisted pair)

Slit length measure in: inches ☐ mm ☐

Indicate each unslit flat and slit between pairs length in spaces below.  
Write in "repeat", if appropriate.



Flat      Slit Between Pairs      Flat      Slit Between Pairs      Flat      Slit Between Pairs

Factory Part Number (will be assigned)

Customer Information:

Date \_\_\_\_\_  
This request for pricing is made by:  
Name \_\_\_\_\_  
Title \_\_\_\_\_  
Company \_\_\_\_\_  
Address \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_  
Phone No. (\_\_\_\_\_) \_\_\_\_\_  
Fax No. (\_\_\_\_\_) \_\_\_\_\_  
Comments: \_\_\_\_\_

Copy & Fax to: Cable Marketing Manager

**Amphenol**  
**SPECTRA-STRIP**

Fax: (203) 281-5872  
Phone: (203) 281-3200  
(800) 846-6400