



PRODUCT DATA SHEET

Controlled Document - Engineering Drive

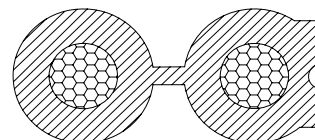
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PART NUMBER: 94600
DESCRIPTION: 22/2 STRANDED FLAT CMR/CL3R FT4 ZIP CABLE
CONSTRUCTION: This cable consists of two bare copper conductors laid flat with an integral insulation and jacket. The clear jacket construction will have one bare copper and one tinned copper conductor.
APPROVALS: UL Standard 13 & 444, CSA C22.2 No. 214; NEC Article 725 & 800.
APPLICATION: Power Limited Circuit Cable and Communications Cable for Riser Applications

Construction Parameters:

Conductor	22 AWG Bare or Bare & Tinned Copper
Stranding	7/30
Insulation Material	PVC
Insulation Thickness	0.022" Nom.
Insulated Cable Dimensions	0.073" x 0.156" Nom.
Number of Conductors	2
Approximate Cable Weight	9.0 Lbs/1M' Nom.
Flame Rating	UL 1666 Riser Flame Test

Cable Cross-Section



Electrical Properties:

Temperature Rating	-20°C to 60°C
Operating Voltage	300 V RMS Max.
Capacitance Between Conductors @ 1 KHz	0 pF/ft Nom.
Capacitance Between Conductors to Shield @ 1 KHz	-----
DC Resistance per Conductor @ 20°C	22.42 Ohms/1M' Nom.

Insulation/Jacket Colors	White and Brown (Other colors available for minimum order)	
Legend (Surface Ink Print)	Solid Colors	COLEMAN CABLE 94600 22 AWG 2/C C(ETL)US (ETL CODE) TYPE CMR/CL3R SUN RES -- TYPE CMG FT4
	w/Optional	
	Extruded Stripe:	
	Clear w/Extruded	COLEMAN CABLE 94600 22 AWG 2/C (ETL)US (ETL CODE) TYPE CL3
	Red Stripe:	

This product complies with European Directive 2002/95/EC (RoHS)

On special orders, the customer will accept all factory lengths and +/- 10 percent of total order requested.

The jacket is sequentially footmarked.

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Customer Name _____ Date Signed _____
Customer Approval _____

Specification Issue Date: February 22, 2010