

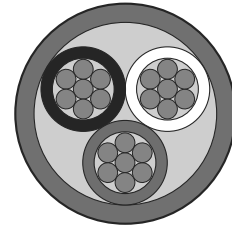
GENERAL PURPOSE 22-3C NONSHIELDED NONPLENUM

PART NO.**CBL-22/3-NS-PVC**

Description	22/3 stranded nonshielded PVC communications cable
Construction	This cable consists of a) three bare copper-insulated conductors and b) an overall jacket. The cable has a rip cord for easy jacket removal.
Approvals	UL Standard 444, NEC Article 800 – CMR, CE, RoHS

CONSTRUCTION PARAMETERS

Conductor and Stranding	22 AWG bare copper 7x30
Insulation Material and Thickness	PVC, 0.010"
Number of Conductors	3
Shield	None
Jacket Material and Thickness	PVC, 0.015"
Overall Cable Diameter	0.135" nominal
Approximate Cable Weight	11.6 lbs/1,000 ft
Flame Rating	UL: UL1666 Riser Flame Test C(UL): FT4

**ELECTRICAL AND ENVIRONMENTAL PROPERTIES**

Temperature Rating	-20 °C to +75 °C
Operating Voltage	300 V rms (maximum)
Capacitance Between Conductors @ 1 kHz	25 pF/ft
Nominal Conductor DC Resistance @ 20 °C	16.2 ohms/1,000 ft
Maximum Recommended Current	2.8 amps per conductor @ 25 °C

APPEARANCE AND PACKAGING

Insulation Colors	Black, red, white
Jacket Color	Grey
Legend (Surface Ink Print)	22 AWG (UL) Type CMR 75 °C C(UL) ROHS
Packaging	Available in 1,000-foot reels and pull-out boxes. The jacket is sequentially footmarked.