

**NEW,
IMPROVED**
slip technology!

NM-B

cerroMax™

with SLiPWire® technology

Work smarter, not harder

CerroMax™ Nonmetallic Sheathed Cable

600V

90°C insulation

Equipment grounding conductor

Description:

PVC jacketed cable with two-, three- or four-circuit conductors and an equipment grounding conductor. Intended for use in accordance with the National Electrical Code®. Two-conductor constructions have the insulated conductors laid parallel. The ground wire is wrapped with fire-retardant paper and laid parallel between the insulated conductors. The entire construction is wrapped with a paper separator before applying the jacket.

Three- (or more) conductor constructions have the insulated conductors twisted together or laid parallel to each other. Ground wire is wrapped with paper and twisted together or laid parallel to the insulated conductor.

Materials:

Solid conductors: Soft, uncoated copper per ASTM B3

Stranded conductors: Uncoated copper per ASTM B3 and ASTM B8

Insulation: Color-coded PVC (polyvinyl chloride) rated 90°C dry with nylon (polyamide) covering

(Where included, additional neutral will have a red stripe for identification.)

Jacket: PVC (polyvinyl chloride) jacket applied over the complete assembly

Jacket Color Coding:

○ White: 14 AWG

● Yellow: 12 AWG

● Orange: 10 AWG

● Black: 4, 6, 8 AWG

*Custom jacket colors available
with minimum order quantities*

Standards:

UL 719: E9810

UL 83: E15119

ASTM B3

ASTM B8

Surface Print:

Sample: NM-B 14-2 W/G

CERROMAX-I (UL)

(Additional information
may be included.)



Conductors		EGC (AWG)	Insulation (+ Nylon) Thickness (mils)	Approx. Cable Dimension (in)	Approx. Net Wt Lbs / Mft
AWG - # of Conductors	# of Strands				
14-2	Solid	14	19	.185 x .370	55
12-2	Solid	12	19	.200 x .400	79
10-2	Solid	10	24	.225 x .490	121
14-3	Solid	14	19	.185 x .450	73
12-3	Solid	12	19	.200 x .520	105
10-3	Solid	10	24	.250 x .650	161
14-2-2	Solid	14	19	.385	91
12-2-2	Solid	12	19	.434	131
10-2-2	Solid	12	19	.510	197
14-4	Solid	14	19	.385	91
12-4	Solid	12	19	.434	131
10-4	Solid	10	19	.510	197
8-2	7	10	35	.320 x .680	200
6-2	7	10	35	.350 x .710	271
8-3	7	10	35	.530	243
6-3	7	10	35	.575	342
4-3	7	8	46	.720	548
2-3	7	8	46	.852	808

Features:

SLiPWire®
technology



Data are approximate and subject to normal manufacturing tolerances.

It is the sole responsibility of the end user to determine suitability of this product for its intended use and application.