

**NEW  
COLORS**  
make it easy!

# 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:

- 14/2 AWG      ● 14/3 AWG
- 12/2 AWG      ● 12/3 AWG
- 10/2 AWG      ● 10/3 AWG
- 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.*

# THE POWER OF COLOR

Cerrowire innovation has made a leap in productivity.

**NEW!**



Now you can tell **3-conductor** NM-B from **2-conductor** at a glance.

- 10/2
- 10/3
- 12/2
- 12/3
- 14/2
- 14/3

Whether you're an electrical contracting pro or an apprentice just learning the trade, **CerroMax™** makes it easy to distinguish **14/3**, **12/3**, and **10/3** in a split second.

The power of color makes it better for inspectors, too. **When you see light blue CerroMax, you know it's 14/3. CerroMax 12/3 is now purple, and 10/3 is now pink.**

**Now that's Cerrowire innovation – we're raising the industry standard.**



Our 10/3 is now **pink**

Our 12/3 is now **purple**

Our 14/3 is now **light blue**

A Marmon/Berkshire Hathaway Company

features:

**SLiPWire**<sup>®</sup>  
technology



by **cerrowire**<sup>®</sup>