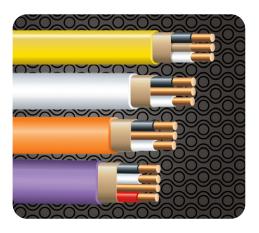
cerrowire

CerroMax NM-B with SLiPWire Technology









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.

Shop CerroMax NM-B

Applications

For use primarily in residential wiring, including branch circuits for outlets, switches, etc. May be installed in both exposed and concealed work in normally dry locations. May be installed in air voids of masonry block or tile walls where these walls are not subject to excessive moisture or dampness. May be installed in locations with temperatures up to 90°C, but with the ampacity limited to that of 60°C conductors. Added Circuit: For use primarily in residential

wiring for branch circuits supplying outlets located in bedrooms and other areas. Has two separated neutrals so one cable can be used to run two circuits when sharing of a neutral is not allowed.

- · Branch circuit wiring
- Ceiling fans
- Dry locations only
- Receptacles
- Residential

Jacket Color Coding:

- White: 14/2 AWG
- Light Blue: 14/3 AWGYellow: 12/2 AWG
- Purple: 12/3 AWGOrange: 10 AWG
- Black: 4,6,8 AWG

Standards:

- UL 719: E9810
- UL 83: E15119
- ASTM 83
- ASTM 88

Surface Print:

NM-8 14-2 W/G CERROMAX-I (UL)

















Download Whitepaper

The Power of Color / Now you can tell 3-conductor NM-8 from 2-conductor at a glance. Whether you're an electrical contracting pro or an apprentice just learning the trade CerroMax·M makes it easy to distinguish 14/3 and 12/3 in a split

second. The power of color makes it better for inspectors, too. When you see blue CerroMax, you know it's 14/3. When you see purple CerroMax, it's 12/3. Now that's innovation. CerroMax NM-B. The only brand with new color coding on 14/3 and 12/3.



For more info about **Cerrowire CerroMax™ NM-B** call **1-800-STEINER** (783-4637) to speak with a Steiner electrical application specialist.





STEINER

Steiner Electric – Who we are Steiner is a full-line electrical and metalworking distributor that serves the commercial construction, industrial and OEM markets in the greater Chicago area. We pride ourselves on having in-house experts and access to our vendor's experts to help with innovation, process improvement and machine performance.

We have developed extensive digital tools that help our customers to easily connect with our personnel and products in order to get information and deliveries quickly and easily. Our customer portal is designed to help get answers and tasks completed quickly. We believe that our digital experience is just as important as interacting with us in-person. Our delivery solutions are focused on improving a customer's efficiency when receiving material. We have solutions that deliver at specific times or provide material based on the needs of the project.

Commercial Construction

Servicing the electrical contractors and building maintenance personnel.





Industrial End User

Servicing steel mills, metal shaping and forming, manufacturing plants, food processing, industrial and commercial warehousing, data-centers.





OEM

Helping machine builders innovate and automate packaging, material handling, manufacturing and assembly.







The Power of *Expertise*

Access local and global product and application experts to innovate and improve business outcomes.



The Power To Connect

Access information on products, order status, sales personnel and more in an instant to meet the speed of business.



The Power to **Deliver**

Your material and solutions provided in a way that improves your efficiency.