

# Copper Product Line

**TW #8 SOLID GREEN** 





**POWER & CONTROL CABLE (NO GROUND)** 

THHN/THWN-2 OR XHHW-2 INNERS



# **COPPER PRODUCTS**

Encore Wire is a leading manufacturer of copper and aluminum residential, commercial and industrial building wire. Our expansive, state-of-the-art warehouse facilities allow us to engineer, manufacture, and deliver a broad range of the highest-quality products.

### **Residential Products:**

- NM-B SuperSlick Elite<sup>®</sup>
- NM-B PCS SuperSlick Elite<sup>®</sup>
- UF-B
- SEU
- SER
- TC-ER SE-R HYBRID®

## **Commerical Products:**

- THHN/THWN-2 SuperSlick Elite®
- XHHW-2 SuperSlick Elite®
- USE-2
- Flexcore®
- Photovoltaic
- Tracer Wire
- MTW
- TFFN/TFN

### Metal-Clad Products:

- Metal-Clad Cable (with or without a PVC jacket)
- MC-SG SmartGround®
- MC-HCF SmartGround®
- MC-LED
- MC-ISG
- MC-MLN
- MC-FPLP
- MC-MLC
- Armor-Clad Cable

# **Industrial Products:**

• Tray Cable (with or without ground)

# **CAPABILITIES**

# RIGOROUS PRODUCT TESTING

Every finished production length of single-conductor cable is subject to, and passes, UL 2556 requirements for insulation A-C Spark test. These conductors also comprise our cabled construction products. Strict adherence to UL standards through our UL certified DAP quality control lab insures the highest possible product quality. Additional optional dielectric voltage-withstand in water testing is also available.

# SUPERSLICK ELITE®

Our Patented SuperSlick Elite® (SSE) technology allows for a faster, easier pull through conduit, cable trays and raceways without the need for additional lubricant. SSE® technology is applied to THHN/THWN-2 & XHHW-2 in sizes 8 AWG through 1000 KCMIL and NM-B & NM-B PCS.

### COLORS

Our award-winning colors significantly increase safety on job sites by reducing the possibility of phasing mistakes. It also helps simplify complex wiring jobs as well as save time and money. We can custom color your wire to give you a competitive edge.



## ASK ABOUT OUR ADDED-VALUE CAPABILITIES













