

OFFERING THE WORKS IN COPPER ROD AND WIRE.

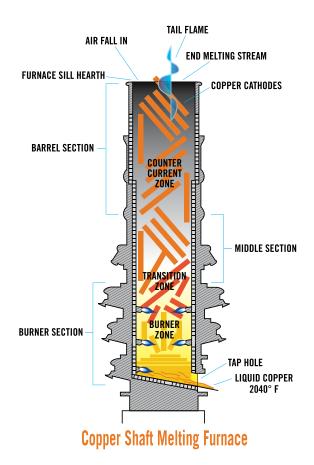
OVERVIEW

SDI LaFarga COPPERWORKSTM is about offering choices in copper rod and wire. Since 2010, we have been an innovator and leader in InfinityTM (FRHC) copper rod. Today, with the addition of one of the world's most advanced shaft furnaces, we have expanded our product choices to include ElementalTM (ETP) copper rod. No other manufacturer offers both types of copper domestically. It's how we're making copper work for our customers every day.

ELEMENTAL™ COPPER ROD

In 2020, SDI LaFarga commissioned a highly advanced shaft furnace to produce our new Elemental™ (ETP) copper. Our new furnace gives us the ability to add 250 million pounds of ETP copper rod production annually.





Suitable for the most demanding applications, Elemental™ Copper Rod is produced from virgin copper cathodes and Bare Bright copper from the cleanest sources. That means this exceptional product is 99.9% pure copper, meeting ASTM B-49 standards for UNS C11000 or C11040 specifications.

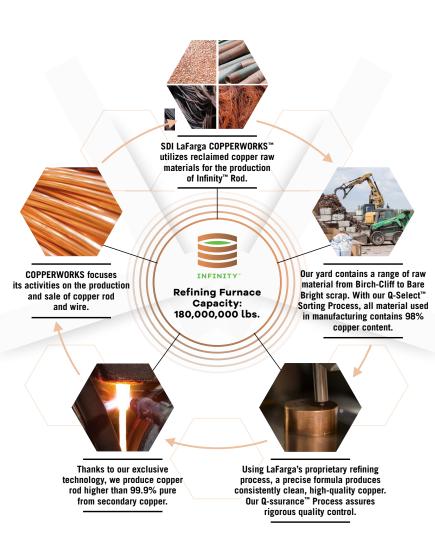
Customers prefer our Elemental™ copper rod for more demanding applications. ETP is the most widely used grade of copper in electrical applications. Our Elemental™ product meets the higher standards required for magnet wire, automotive, data cables and many other products.



INFINITY™ COPPER ROD

At SDI LaFarga, we are the experts in producing Infinity™ (FRHC) copper that is 99.9% pure and meets ASTM B-49 standards. At full production capacity, we have the ability to refine 180 million pounds of copper annually.





FRHC Refining Process

To manufacture our Infinity™ Copper Rod, we employ a state-of-the-art technology that refines all types of reclaimed copper. We utilize a range of secondary copper raw materials, from Birch-Cliff to Bare Bright scrap, mostly reclaimed from electrical wiring and plumbing in a variety of ISRI grades and forms. Through our unique Q-Select™ Sorting Process, we eliminate any unwanted material before it goes into our refining furnace. This rigorous quality control produces consistently clean, high-quality copper. Eliminating the need for new copper ore is just one of our environmentally sound practices that promotes long-term sustainability and decreases our footprint on the environment.

An economical and ecological product,
Infinity™ Copper Rod is our customers'
preferred product for making power cables,
building wiring and many other electrical
wiring products, including:

- Residential and commercial building wire
- Alarm and irrigation wire
- Power transmission cables
- Utility cables
- Bus bar