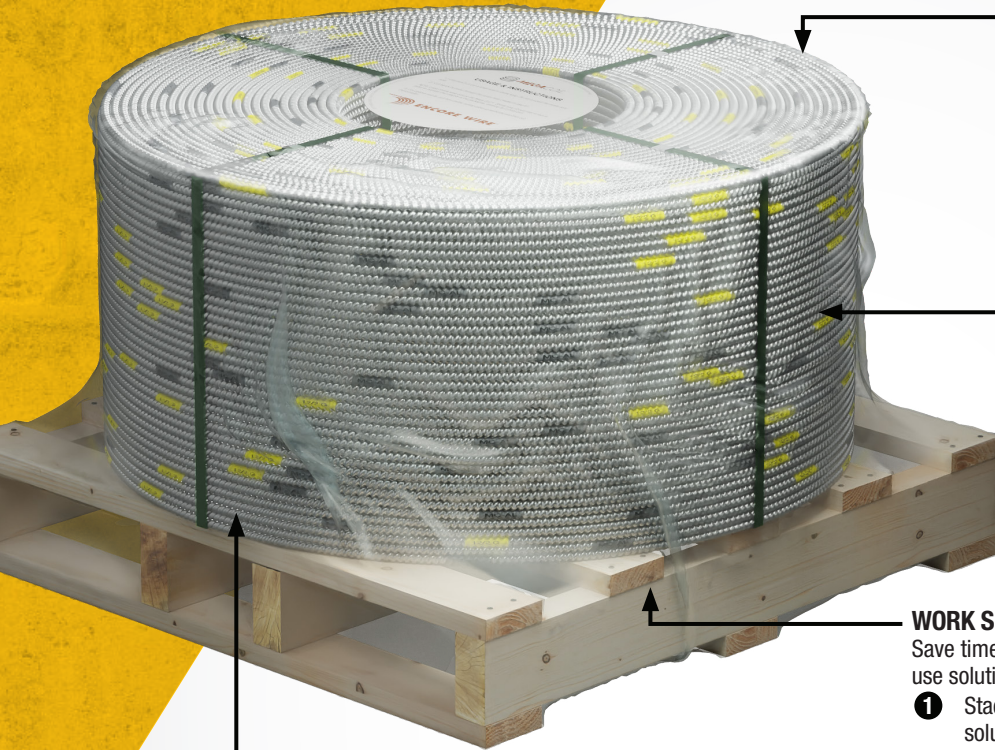




# MEGACOIL™



## MORE WIRE, SMALLER FOOTPRINT

Encore Wire's new Mega Coil™ provides **more footage** compared to traditional packaging methods. With longer put-ups over a Gaylord, there's less packaging and less set up required, while saving premium floor space.

## NO EXTRA TOOLS REQUIRED

Encore Wire's new Mega Coil™ serves as an **instant payoff system** allowing you to prep the job quicker and safer. No extra tools required for pulling.

## WORK SMARTER & BOOST EFFICIENCIES

Save time and increase productivity with Encore Wire's easy to use solution.

- 1 Stacking two Mega Coils™ compared to a single Gaylord solution equates to **2.5x more footage\*** in a single pallet position compared to traditional packaging, maximizing space and reducing material handling when storing and maneuvering.
- 2 Achieve longer pulls for those large MC jobs, plus achieve more cuts per set-up while reducing wire scrap at prefabrication facilities or distribution warehouses.

## ENVIRONMENTAL RESPONSIBILITY

The Mega Coil™ contains more footage, decreasing the amount of wire scrap. Plus the new packaging produces less waste compared to other packaging methods.






*\*Calculated values compared to traditional Gaylord footage.*

# MEGA PULLS LESS CLEANUP

## WHY CHOOSE THE NEW MEGA COIL™?

- Longer runs
- Ease of use
- Less scrap
- Increased efficiencies
- Reduced footprint
- Environmentally friendly



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# MEGA COIL™



## ENCORE WIRE®

### ADVANTAGES OF THE MEGA COIL™

- Portable and easy to set up
- Serves as an instant payoff system
- Money and time savings at OEM shop

- Streamlined processes
- Even longer continual runs means less reels to manage, less wire scrap produced, and more floor space

MEGA COIL™		
MC/AC Construction	Total Length (ft)*	Weight (lb)
14/2 MC/AL SOL W/INSULATED GRD	9000'	720
14/2 MC/AL STR W/INSULATED GRD	8400'	869
12/2 MC/AL SOL W/INSULATED GRD	8000'	848
12/2 MC/AL STR W/INSULATED GRD	7000'	770

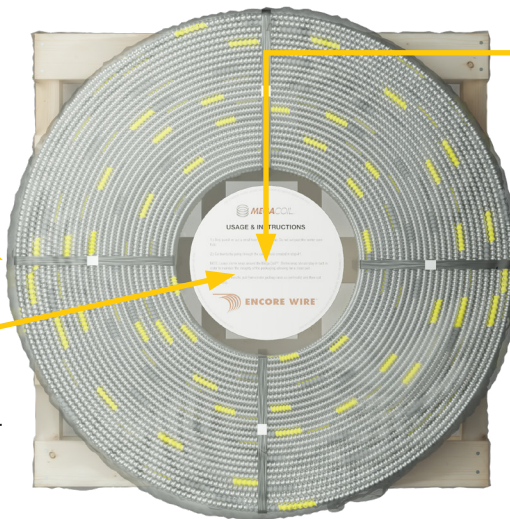
\*Footages are current estimates and will be validated at time of manufacture.

#### 1.) CUT BANDS

Snip green bands halfway down the exterior side of the coil. Leave shrink wrap in tact.

#### 2.) SMALL CUT

Cut a small hole through center hole sticker at the top of the coil. Hole should be no larger than your hand.



#### 3.) REMOVE BANDS

Reach inside the hole and remove green bands from the inside wall of the coil.

#### 4.) PULL FROM CENTER

For optimal results, pull cable up (vertically) and then out (horizontally).

#### **NOTE: LEAVE SHRINK WRAP AROUND MEGA COIL™**

Shrink wrap should stay intact in order to maintain the integrity of the packaging, allowing for a clean pull.



All Encore Wire products are born in the USA and raised in Texas.

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