

PULLPro®

LIGHTER, STRAIGHTER, FASTER...IT'S JUST THAT SIMPLE®



PACKAGING FEATURES

- 1 Shrink-wrapped inner coil allows wire to be pulled with or without the case
- 2 Centered, form-fitting grip handle
- 3 Pocket to secure wire between pulls
- 4 Reduced coiling memory

EVERYTHING YOU NEED IN A PACKAGE

Available in 14 AWG, 12 AWG and 10 AWG, Solid and Stranded. All PullPro® circuit wire comes in our slick but never slippery or greasy SuperSlick Elite® and weighs less than 30 lbs for better handling and increased safety.

PULLING & STACKING

PullPro® cases fit together when pulling multiple conductors. Stack PullPro® Cases for a horizontal pull, arrange in an "X" pattern or side-by-side for a vertical pull.



FOOTAGE ESTIMATOR

Track your remaining wire with the Footage Estimator.

IMPROVED BALANCE

Packaging sits upright making it safer and easier to lift. PullPro® retains weight distribution during pull, improving balance.

THE TOTAL PACKAGE AND THEN SOME

EASY TO CARRY
ANYWHERE ON THE
JOBSITE WITHOUT
USING A WIRE CART



encorewire.com |    



Scan to learn more.



Unique coil pattern allows for a tangle-free and memory-free pull, retaining weight distribution and improving balance



PullPro®s fit together for a solid, steady multi-conductor pull



Shrink-wrapped inner coil allows wire to be pulled with or without the case



Protect your investment; no spool to break, no wire to scrap

THHN/THWN-2® PullPro®

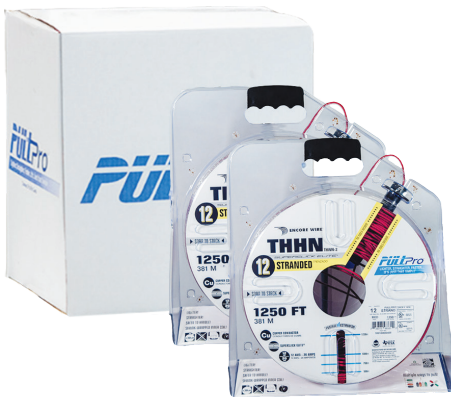
Gauge	Length	Colors
10 AWG	750' Per PullPro (1,500' Per Box)	   
12 AWG	1,250' Per PullPro (2,500' Per Box)	   
14 AWG	1,500' Per PullPro (3,000' Per Box)	   
Dimensions		15.5" Height x 7.25" Width x 13" Depth per individual PullPro®

*Available in Stranded & Solid Copper Conductors

Striping and other colors available.



PullPro® Package is
100% Recyclable



2 PullPro®s Per Box



All Encore Wire products are born in the USA and raised in Texas.
© 2025 Encore Wire, a Prysmian Company. All Rights Reserved.
Patents: encorewire.com/patents

1.800.962.9473
encorewire.com

