



# Southwire™

## SIMpull® CoilPAK™ WIRE PAYOFF

REVOLUTIONIZING THE WAY YOU INSTALL CIRCUIT WIRE

### WE LISTENED:

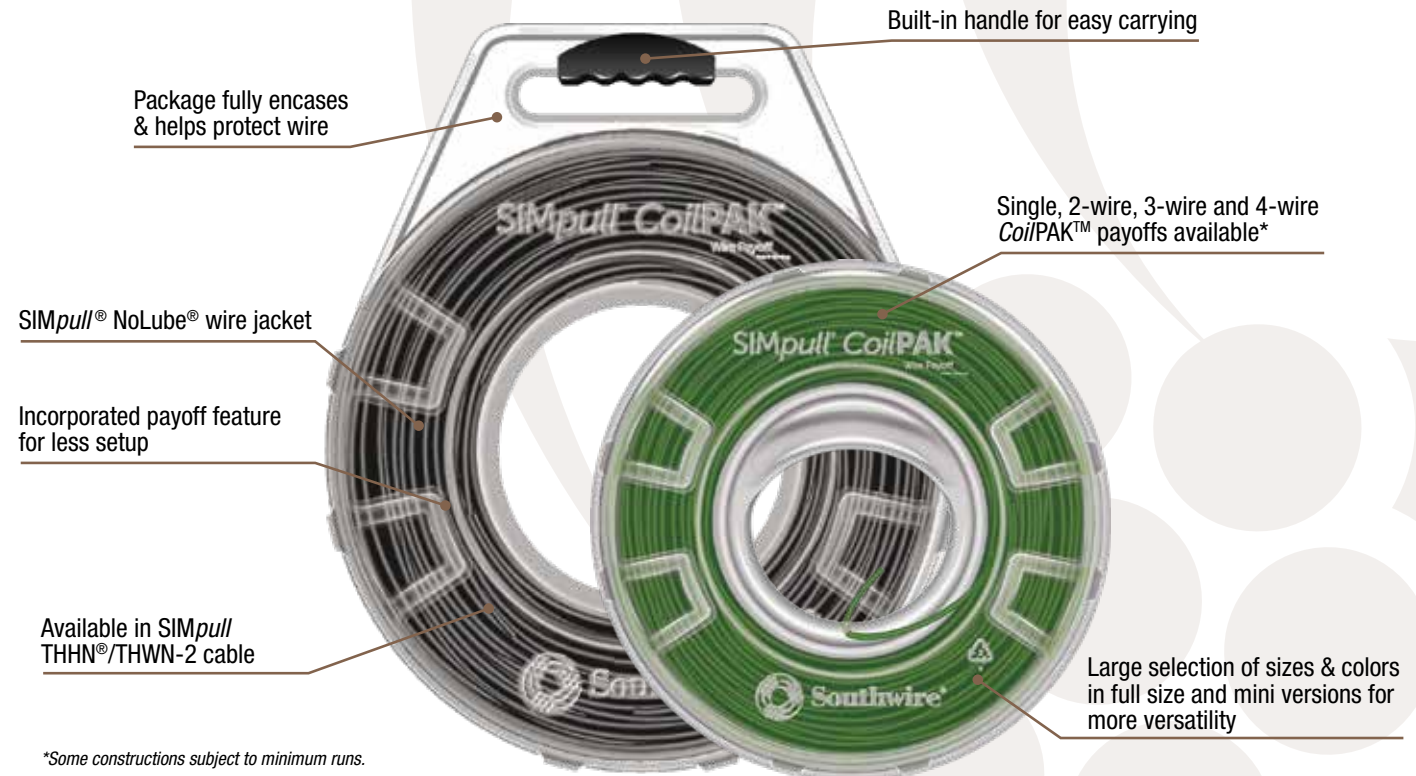
Moving, setting up, and pulling circuit wire spools can be physically challenging. Spools are bulky, easily breakable, and often result in partial lengths that are difficult to store or become scrap. This leads to an increase in physical effort, manpower, and material required for the job.

### SOLUTION:

Work smarter with the SIMpull® CoilPAK™ Wire Payoff by reducing the physical effort associated with material handling, setup, and pulling compared to traditional spools, increasing both safety and productivity on the job.

### BENEFITS:

- Stationary package design reduces pulling effort.
- SIMpull NoLube® jacket further reduces pulling tension.
- Designed to help reduce potential lifting/handling/pulling injuries.
- Space saving, multi-wire CoilPAK™ payoffs with striped neutrals for greater efficiency and less handling.
- No more broken spools or spool over-turn.



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## CIRCUIT COMPARISON: 7 CONDUCTOR 10 STRANDED CU THHN

### OLD WAY

### NEW SIMpull® WAY

#### MATERIAL HANDLING & SCRAP



VS.



- 96 lbs per spool
- Bulky and awkward to handle

- SIMpull CoilPAK Wire Payoffs less than 50lbs
- Built in handle for carrying and loading
- Multi-wire CoilPAK Payoffs make it even easier to handle, set up and pull

#### EFFORT TO PULL WIRE



VS.



- 58 lbs of pulling tension

- 18 lbs of pulling tension

#### EFFORT TO PULL WIRE OUT OF CONDUIT



#### 85' 4-90° BENDS

VS.



- Average pulling tension – 30.1 lbs

- Average pulling tension – 17.2 lbs

Southwire's Contractor Solutions Professionals can help you optimize your benefits when using the SIMpull® Coil PAK™ Wire Payoff and SIMpull Solutions® Circuit Management System.

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