

Cut-to-Length SIMpull® Cable-in-Conduit

Order custom cut lengths of our pre-pulled SIMpull® Cable-in-Conduit (CIC) or schedule 40 empty duct equipped with pull rope for simplified installation on the jobsite.

WE PULL THE CABLE FOR YOU!

SIMpull® CABLE-IN-CONDUIT		
STOCK NUMBER	DESCRIPTION	COLORS
63237599	CIC 10 AWG x 4 CU THHN 0.75" S40 BLK	Bn, Oe, Yw, Gn
63237499	CIC 10 AWG x 3 CU THHN 0.75" S40 BLK	Bk, We, Gn
63236299	CIC 8 AWG x 4 CU THHN 1" S40 Bk	Gn, Oe, Yw, Gn
63295599	CIC 8 AWG x 2 - 1 10 AWG CU THHN 1" S40 Bk	Bk, Rd, Gn
63468399	CIC 8 AWG x 4 - 1 10 AWG THHN 1.25" S40 Bk	Bk, Bk-We*, Rd, Rd-We*, Gn
63254599	CIC 6 AWG x 4 CU THHN 1" S40 Bk	Bn, Oe, Yw, Gn
63468499	CIC 6 AWG x 4-1 8 AWG THHN 1.25" S40 Bk	Bk, Bk-We*, Rd, Rd-We*, Gn
63347199	CIC 4 AWG x 4 CU THHN 1.25" S40 Bk	Bn, Oe, Yw, Gn
63460099	CIC 2 AWG x 4-4 CU THHN 2.5" S40 Bk	Bn, Oe, Yw, Gy, Gn
63459999	CIC 1 AWG x 4-4 CU THHN 2.5" S40 Bk	Bn, Oe, Yw, Gy, Gn

*Indicates a white striped wire

SCHEDULE 40 EMPTY DUCT WITH PULL TAPE		
STOCK NUMBER	DESCRIPTION	COLORS
63202999	Duct 0.75" S40 Bk 1250#MT	Empty duct with meter tape
63124499	Duct 1" S40 Bk 1250#MT	Empty duct with meter tape
63234499	Duct 1.25" S40 Bk 1250#MT	Empty duct with meter tape

! Don't see what you're looking for? Additional CIC configurations available upon request.

As with each member of the SIMpull Solutions® innovations portfolio, SIMpull® Cable-in-Conduit is designed to help you improve safety, increase productivity and elevate profitability. It's designed to do so for any number of electrical scenarios, with a level of customization few other companies can offer.

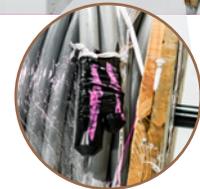
UL LISTED SIMpull™ COUPLERS & ELBOWS FOR HDPE AND PVC CONDUIT

SIMpull™ Couplers provide a quick and easy method to connect two lengths of SIMpull® Cable-in-Conduit or connect to PVC conduit. Great for transitioning to PVC elbows to stub up in any application.

- For use in underground applications
- Order as much or as little as you need for your job

UL LISTED SIMpull™ COUPLERS FOR HDPE AND PVC CONDUIT		
PART NUMBER	STOCK NUMBER	SIZE
SW-DEL-105	59714001	.75"
SW-DEL-131	64970501	1"
SW-DEL-166	64970601	1.25"
SW-DEL-190	64970701	1.5"
SW-DEL-237	62052701	2"
SW-DEL-287	59714101	2.5"
SW-DEL-350	59714201	3"
SW-DEL-450	59714301	4"

ELBOWS		
SIZE	SCH 40 PLAIN END	SCH 80 PLAIN END
3/4"	1042	104280
1"	1043TZ	104380
1-1/4"	1044	104480
1-1/2"	1045TZ	104580
2"	1046TZ	104680
2-1/2"	1047	104780
3"	1048	104880
4"	1058TZ	105880



*PVC and HDPE elbows also available

- NO GLUE
- NO TOOLS
- WATER TIGHT CONNECTION



SCAN TO VISIT OUR
SPEED™ SERVICES
WEBPAGE

To place an order, please contact your Southwire representative or SWSpeed@southwire.com

Paralleled and Stacked SIMpull® Cable-in-Conduit Reel

SIMPULL® CABLE-IN-CONDUIT WITH A VARIETY OF OPTIONS FOR CUSTOMIZATION

WE REINVENTED THE REEL... *AGAIN!*

- Speeds up installation time
- Reduces scrap and clean-up by reducing the number of reels on a job
- Reduces the risk of injury from moving and setting up multiple reels
- Each segment is separated with shrink-wrap between each layer
- Easy to read tagging allows you to quickly identify the make-up of each individual conduit contained on the paralleled and stacked CIC reel



TWO CONDUITS ON A SINGLE REEL

Patent Pending

Southwire is taking jobsite productivity to the next level with an all-new, **patent-pending** solution: **Paralleled and Stacked SIMpull® Cable-in-Conduit (CIC)**. Our latest CIC innovation allows installers to select multiple CIC configurations to be paralleled on one single layer and stack more than one conduit run on a single reel. Exact reel layouts are dependent on the size of the conduit and length of the pull.

Southwire has a history of innovating to meet customer needs. Paralleled and Stacked SIMpull® CIC is an extension of our solution portfolio, which includes **the original patented SIMpull Stack™ Reels**, a solution to maximize productivity and efficiency for feeder cable installation.

As always, we can label each reel with a specific location, so when you receive it on the job site it's easy to see where it goes. For multiple runs in a pull, just remove the shrink wrap, pull the first run, then pull the second, third and so on. **Now you can pull multiple conduits in a single bore hole or trench without having to set up multiple reels!**

This solution is offered exclusively through **SPEED™ Services** and is available in up to 2.5" conduit. Don't wait! **SPEED™ Services** is stocking a variety of cable-in-conduit combinations to help serve the new, fast paced EV market. **SPEED™ Services** offers highly customizable solutions, and the customer service team will work with installers to select and provide the best configuration to fit your needs and stay on top of trends and cable combinations for ever-changing markets.