



Southwire[™]
CANADA



CABLE PULLING

PRODUCT CATALOGUE

SOUTHWIRE THE COMPANY

Since 1950, Southwire has grown into one of the world's largest wire and cable producers and suppliers by offering the broad line of the highest-quality products.

SOUTHWIRE THE PEOPLE

More than 7,000 people at sales offices, customer service centers and manufacturing facilities throughout North America are dedicated to developing the highest-quality products backed by quality service.

SOUTHWIRE THE PRODUCTS

Southwire offers a full line of products for a wide range of applications. Now you can get it all from one supplier.

SOUTHWIRE TOOLS & ACCESSORIES

A complete line of hand tools, meters and contractor equipment that offers premium quality, innovation and reliability to the electrical industry.

SOUTHWIRE THE SERVICE

With customer service centers located throughout North America, Southwire provides all of your wire and cable needs in one delivery, saving you time and money.

SOUTHWIRE THE INNOVATION

Dedicated to technological innovation and backed by experience Southwire is always one step ahead by expanding its product lines and services to meet the needs of customers.

CABLE PULLING

Southwire™ cable pulling equipment sets the industry standard. We've revolutionized these tools to make them faster, safer, and smarter than ever before. With Southwire™ cable pulling equipment on your jobsite, you can see an increase in safety, efficiency, and profitability.

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Built for Durability.
Built for Reliability.
Built for Work.™

For over 65 years, Southwire has provided high quality electrical wire and cable to the commercial and industrial construction industries. Now, the name you trust provides durable, cutting-edge professional grade tools, designed with safety and productivity in mind. Look to Southwire for all of your tool needs, from electrician's hand tools to contractor equipment, including the Maxis® product line.

MAXIS® EXTREME DUTY CABLE PULLER

The Maxis® XD10 EXTREME Duty Cable Puller is designed to get the job done, thriving in the most extreme pulling conditions. The XD10 allows you to pull faster and safer up to 10,000 lbs.



- 10,000 lbs peak pulling force with a continuous pulling rating of 7,000 lbs
- Single person set up and operation that quickly adapts from underground to overhead pulls
- Self Contained, ready to pull with no need for additional parts or equipment to use for set up
- Pulls out 10 ft. of extra wire (without extending the boom)
- 5:1 geared elevation control requires only 5.0 lbs of force for smooth operation
- Fork tubes provides a convenient way to load, transport, and position
- Fixed Caster Brakes aid in set up and positioning
- Powerful gear box designed to operate under heavy loads with maximum output
- Includes:
 - Single Foot Control
 - Milwaukee 4004 power motor
 - 2 speed, 20 amp, with 5 year factory warranty
 - 7 Conduit adapter sizes, 2" to 4" (5" and 6" adapters sold separately)

SPECIFICATIONS

MODEL #	STOCK #	LENGTH	WIDTH	HEIGHT	WEIGHT
XD10 *	MAXIS® XD10 EXTREME Duty Cable Puller				
	59190402	70"	26"	40"	272 kg

* Dimensions represent when puller is collapsed.



MAXIS® 6K CABLE PULLER

A 6,000 pound cable puller that sets up in less than 2 minutes.

- Single-person set-up and operation - takes only two minutes to set up
 - 2 Pulling speeds:
 - 12 fpm on low (at no load)
 - 44 fpm on high (at no load)
 - Quickly adapts from underground to overhead pulls
 - No need to bolt to the ground on most pulls
 - Versatile, can adapt to virtually any wire pull
 - Can be anchored to most trucks' standard 2" receiver hitch
 - Able to pull up to 9 ft. of wire out of the conduit
- Includes:
 - Milwaukee Super Hawg™: 1/2" Super Hawg™
 - 5 Conduit adapter, sizes 2" to 4" (5" and 6" adapters sold separately)
 - Puller cart w/ tool bag (total weight: 35 lbs.)

SPECIFICATIONS

MODEL #	STOCK #	LENGTH	WIDTH	HEIGHT	WEIGHT
M6K-M*	MAXIS® 6K Cable Puller				
	57648501	45.0"	21.0"	20.0"	88.5 kg
P6-208-55A-E	5 Conduit adapters, sizes 2" to 4" (also sold individually)				
	56833401				
PC100	Puller cart (also sold individually)				
	56829601	50.0"	21.0"	17.5"	18.2 kg

* Dimensions represent when puller is collapsed.



MAXIS® 3K CABLE PULLER

A high speed, lightweight cable puller with a 3,000 pound peak pulling force.

- Single-person set-up and operation - takes only two minutes to set up
- 2 Pulling speeds:
 - 25 fpm on low (at no load)
 - 100 fpm on high (at no load)
- Quickly adapts from underground to overhead pulls
- No need to bolt to the ground on most pulls
- Versatile, can adapt to virtually any wire pull
- Able to pull up to 8 ft. of wire out of the conduit
- Can be anchored to most trucks' standard 2" receiver hitch
- Includes:
 - Milwaukee Super Hawg™: 1/2" Super Hawg™
 - 8 Conduit adapters, sizes 1" to 4"
 - Puller cart w/ tool bag (total weight: 35 lbs.)



SPECIFICATIONS

MODEL #	STOCK #	LENGTH	WIDTH	HEIGHT	WEIGHT
M3K-M *	MAXIS® 3K Cable Puller				
	57648401	45.0"	20.0"	20.0"	67.5 kg
P3-208-55A-H	8 Conduit adapters, sizes: 1" to 4" (also sold individually)				
	56831201				
PC100	Puller cart (also sold individually)				
	56829601	50.0"	21.0"	17.5"	18.2 kg

* Dimensions represent when puller is collapsed.



MAXIS® FEEDER

The MAXIS® FEEDER offers a revolutionary new way to feed wire quickly and efficiently and is designed and built specifically to accommodate Southwire® SIMpull® wire.

- Forward and reverse, variable speed, feeds up to 30 fpm.
- May be used with MAXIS® Triggers® remote foot switches for simultaneous feeder/puller control
- Solid rubber tires that will never go flat and swivel casters for easy jobsite maneuverability
- Digital footage meter allows easy monitoring of approximate conductor length being fed
- Uses grooved serpentine roller design with increased surface area for increased traction force (no pneumatic tires)
- Maximum traction force:
 - Single conductor 800 lbs
 - 4 Conductors 1,600 lb capacity on SIMpull® T90 500 MCM
- Cable capacity:
 - 8 x 250 MCM
 - 6 x 500 MCM
 - 5 x 750 MCM

SPECIFICATIONS

MODEL #	STOCK #	HEIGHT	WIDTH	HEIGHT	WEIGHT
MCF01	MAXIS® FEEDER				
	58133301	35"	26"	44"	166 kg



MAXIS® GRIPS PULLING HEADS



Dual lock pulling system using both a cam lock head and a double braided wire to quickly secure cable to rope without the fear of losing a conductor.

- Double lock system
- Each double lock MAXIS® Grips head rated at 4000 lb
- Holds securely to NOLUBE® wire
- Disconnect wire from pulling heads in 2 minutes without cutting the wire
- No cutting, stripping or weaving of wire to make pulling head
- Easily moves through conduit and around 90° bends
- Staggered lengths for easier movement
- Keeps pulling head tight for easier movement through conduit

SPECIFICATIONS

MODEL#	STOCK#	MAXIS® GRIPS™	# OF GRIPS	WIRE	PULLING JACKET		ROPE SWIVEL		STORAGE BAG
					M	L	S	L	
GP110	56822701	Complete		1/0 - 750MCM	X	X	X	X	X
GP00AA	56822801	AA	4	1/0 - 4/0					
GP101A	56822901	A	4	3/0 - 4/0			X		X
GP102B	56823001	B	4	250 - 350MCM	X		X		X
GP103C	56823101	C	4	400 - 500MCM		X		X	X
GP104D	56823201	D	4	600 - 750MCM		X		X	X



PULLING GRIPS

Used to pull circuit sized wire and cable through walls and conduit.

- Swivel design minimizes cable twisting
- Mesh design holds wire or cable securely during pull
- Capacity: 100 lbs. pulling force

SPECIFICATIONS

MODEL #	STOCK #	LENGTH	WIDTH	DEPTH	WEIGHT
WPG3/4	3/4" Pulling grip				
	58280805	9.5"	0.5"	0.5"	43g
WPG1/2	1/2" Pulling grip				
	58281005	8.5"	0.5"	0.5"	29g



SIMpull GRIPit[™] CIRCUIT SIZED PULLING HEAD

Our SIMpull GRIPit[™] head is used to easily attach and pull up to seven circuit sized wires through walls and conduit.

- Reusable pulling head for circuit wire
- Easily attach up to 7 wires per SIMpull GRIPit[™] head
- No need to strip or tape the wire
- Saves time making pulling heads
- Pull No. 14 AWG to No. 10 AWG solid or stranded conductors
- Rated for 300 pounds of pulling force

SPECIFICATIONS

MODEL #	STOCK #	HEIGHT	WIDTH	DEPTH	WEIGHT
CSPH1	SIMpull GRIPit [™] w/ 18" Leader				
	58281105	13.0"	1.5"	0.06"	37g



FIBERGLASS FISH TAPE



This non-conductive fiberglass fishtape is perfect for fishing cable in conduit with wire or other cables are present.

- Flat fiberglass won't coil up
- High impact case and handle
- Fish tape unwinds and rewinds easily

SPECIFICATIONS

MODEL #	STOCK #	HEIGHT	WIDTH	DEPTH	WEIGHT
FTFG3/ 16-100	3/16" Fish tape 100' fiberglass				
	58280305	16.5"	12.75"	1.63"	82.5g
FTFG3/ 16-50	3/16" Fish tape 50' fiberglass				
	58280405	17.0"	13.00"	1.75"	65.5g

STEEL FISH TAPE



Tempered spring steel fish tapes that provide excellent fishing performance. The rugged case is impact resistant and job site tough.

- High quality blued steel for longer life and easier pulling
- High impact case and handle
- Fish tape unwinds and rewinds easily

SPECIFICATIONS

MODEL #	STOCK #	HEIGHT	WIDTH	DEPTH	WEIGHT
FTS1/ 8-240	1/8" Fish tape steel 240'				
	58279805	16.4"	13.00"	1.64"	3.38 kg
FTS1/ 8-125	1/8" Fish tape steel 125'				
	58279905	16.4"	13.00"	1.64"	1.22 kg
FTS1/ 8-65	1/8" Fish tape steel 65'				
	58280005	11.5"	8.75"	1.13"	1.02 kg
FTS1/ 8-50	1/8" Fish tape steel 50'				
	58280105	11.5"	8.75"	1.13"	0.73 kg
FTS1/ 8-25	1/8" Fish tape steel 25'				
	58280205	8.5"	7.00"	0.99"	0.39 kg
FTS1/ 4-25	1/4" Flat fish tape 25'				
	58279705	8.5"	7.00"	0.99"	0.48 kg

FISH TAPE LEADER

A flexible, easy to use leader that guides steel tapes through 90° bends and makes pulling and pushing flat steel tapes easier.

- Flexible 13" leader easily attaches to 1/8" steel fish tapes
- Assists in guiding steel fish tapes through conduit turns and bends
- Eyelet capacity:
 - 5 x 12 AWG unstripped
 - 7 x 10 AWG bare

SPECIFICATIONS

MODEL #	STOCK #	LENGTH	WIDTH	DEPTH	DIAMETER	WEIGHT
FTFL13	Fish tape leader					
	58280705	14.25"	0.38"	0.25"	3/16"	57g



GLOW-IN-THE-DARK FISH STICK

Use these flexible, glow-in-the-dark fiberglass rods to pull wire and cable behind walls, across ceilings, under carpets, and raised floors. The luminescent materials quickly charges in most ambient light.

- Luminescent rods can be quickly recharged by most available light sources
- Used to pull wire and cable behind walls, across ceilings, under carpets, and raised floors
- Rods are flexible enough to navigate around tight turns, yet durable enough for long-term use

SPECIFICATIONS

MODEL #	STOCK #	HEIGHT	WIDTH	DEPTH	WEIGHT
FS15	Fish stick glow in dark 15' (3 x 5' pieces)				
	58279305	62"	0.19"	0.19"	378g
FS12	Fish stick glow in dark 12' (3 x 4' pieces)				
	58279405	51"	0.19"	0.19"	394g
FS8	Fish stick glow in dark 8' (4 x 2' pieces)				
	58279505	26"	0.19"	0.19"	227g





HIGH TENSILE STRENGTH POLY LINE

Tangle-resistant line for pulling rope through conduit with our fish tape systems.

- Ready to use storage container quickly dispenses a tangle free line.
- Line is resistant to rot and mildew
- Used to pull electrical and communication wire
- 210 lb tensile strength

SPECIFICATIONS

MODEL #	STOCK #	HEIGHT	WIDTH	DEPTH	WEIGHT
PL6500	Poly line 6500'				
	58280505	13"	11"	11"	312g
PL500	Poly line 500'				
	58280605	8"	3"	3"	256g

PULLING ROPE

Cable pulling rope designed for high breaking strength with low stretch. The double braid weave provides enhanced strength and increased pulling capability.

- Excellent resistance to UV rays, chemicals and abrasions
- Excellent balance
- Factory spliced pulling eye at each end
- Polyester double braid
- 9/16" Diameter rope recommended for use with the MAXIS® 3K cable puller
- 5/8" Diameter rope recommended for use with the MAXIS® 6K cable puller
- 7/8" Diameter rope recommended for use with the MAXIS® 10K cable puller



SPECIFICATIONS

MODEL #	STOCK #	DIAMETER	BREAKING STRENGTH	LENGTH
P-963	56823501	9/16"	16,000 lb.	300'
P-966	56823601	9/16"	16,000 lb.	600'
P-583	56823701	5/8"	18,000 lb.	300'
P-586	56823901	5/8"	18,000 lb.	600'
P-589	57791201	5/8"	18,000 lb.	900'
P-786	56824001	7/8"	31,000 lb.	600'
P-789	57991301	7/8"	31,000 lb.	900'
P-7812	56824101	7/8"	31,000 lb.	1200'



SIMpull™ QWIKROPE™



An innovative new high performance pulling rope for use in feeder conductor pulls. Made from ultra high molecular weight polyethylene fibers, QWIKrope™ delivers a 24% reduction in the coefficient of friction, as compared to traditional pulling ropes.

- High performance pulling rope made from ultra high molecular weight polyethylene fibers
- 12 Strand single braided 9/16" pulling rope with a breaking strength of 32,000 lb - pound for pound stronger than steel
- Ultra low stretch, UV resistant, lightweight pulling rope
- 24% reduction in the coefficient of friction, as compared to traditional pulling ropes
- Dual factory installed pulling eyes
- Does not absorb water, no rope rot
- Need only one size rope (9/16") for feeder conductor pulls up to 10,000 lb
- 1/4" and 1/8" QWIKrope™ can easily be vacuumed into any conduit run up to 290 ft
- 9/16" QWIKrope™ recommended for use with all Maxis® cable pullers

SPECIFICATIONS

QWIKROPE™ FOR USE IN FEEDER CONDUCTOR PULLS

MODEL #	STOCK #	DIAMETER	CIRC.	BREAKING STRENGTH	LENGTH	TOTAL WEIGHT
SPR9612	58305901	9/16"	1 3/4"	32,000 lb.	1,200'	46.8 kg
SPR969	58305801	9/16"	1 3/4"	32,000 lb.	900'	35.0 kg
SPR966	58305701	9/16"	1 3/4"	32,000 lb.	600'	23.6 kg
SPR963	58305601	9/16"	1 3/4"	32,000 lb.	300'	11.8 kg

QWIKROPE™ FOR USE IN CIRCUIT WIRE PULLS

MODEL #	STOCK #	DIAMETER	CIRC.	BREAKING STRENGTH	LENGTH	TOTAL WEIGHT
SPR1832	58387401	1/8"	3/8"	1,100 lb.	300'	1.2 kg
SPR143	58387501	1/4"	3/4"	7,500 lb.	300'	3.0 kg
SPR146	58526301	1/4"	3/4"	7,500 lb.	600'	5.0 kg

MAXIS® TRIGGERS®

Dual remote foot switches control cable puller from either end for increased safety & efficiency.

- Stop the cable pull from either end immediately
- Each pedal has the ability to control the puller's power source
- Saves time by avoiding unnecessary stops and restarts
- Helps reduce the risk of wire feeding mishaps
- LED lights on each footswitch indicate the cable pullers status
- Amp type force gauge-monitors pull tension based on the number of amps the motor is drawing
- No more audio miscommunication
- Increases safety by reducing issues associated with feeding wire

SPECIFICATIONS

MODEL #	STOCK #	HEIGHT	WIDTH	LENGTH	WEIGHT
TR01	Dual remote foot switch				
	56824401	6.5"	16.5"	23.5"	9.6 kg



PULLING CLEVIS & SWIVEL CLEVIS



Connects pulling head and pulling rope to eliminate winding and tangling of rope and wire during cable pulls.

Clevis

- Connects to cable grip and pulling rope
- Designed to pass over sheaves, pulleys and rollers

Swivel Clevis

- Designed to pass over sheaves, pulleys and rollers
- Pin roller design added for larger diameter rope and for added strength by evenly spreading load pressure

SPECIFICATIONS

MODEL #	STOCK #	DIAMETER	MAX. ROPE SIZE
RC114	Clevis rated for 6000 lb.		
	56830601	1 1/4"	5/8"
RC158	Clevis rated for 10,000 lb.		
	56830701	1 5/8"	1"
MS114	Swivel Clevis rated for 6,000 lb.		
	57178101	1 1/4"	5/8"
MS158	Swivel Clevis rated for 10,000 lb.		
	57178001	1 5/8"	1"



TRIPODS

Tripod attaches to MAXIS® 3K and 6K Cable Puller to make underground wire pulls simple and easy.

- Helps when pulling from transformer pads, vaults and meter bases
- Set-up in two minutes
- Helps to pull out extra wire

SPECIFICATIONS

MODEL #	STOCK #	ADJUSTABLE HEIGHT	ADJUSTABLE LEG WIDTH	WEIGHT
P3T01	Tripod for MAXIS® 3K Cable Puller			
	56822201	3' – 4'	13" – 50"	19.5 kg
P6T02	Tripod for MAXIS® 6K Cable Puller			
	56829401	3' – 4'	13" – 50"	20.5 kg



MAXIS® PULLER CART

The MAXIS® Puller Cart makes storing and transporting your 3K and 6K cable pullers simple and easy.

- The ability to carry either puller interchangeably
- A small tool bag mounted under the handle
- Spring locking fasteners for easy storage and removal of conduit adapters
- Foam filled tires for rugged transport
- Light weight design for ease of movement (40 lbs w/o cable puller, drill or adapters)

SPECIFICATIONS

MODEL #	STOCK #	LENGTH	WIDTH	HEIGHT	WEIGHT
PC100	Puller cart for MAXIS® 3K and 6K Cable Pullers				
	56829601	50.0"	21.0"	17.5"	18.2 kg



SIMpull[™] GUIDEIT[™] CIRCUIT ROUTER

Wire guide for circuit panel boxes of junction boxes.

- Unique panel guide - universal adapter for hands free circuit wire feeding
- Adjustable - routes circuit wire in enclosures up to 18 inches
- Helps to prevent any damage to wire during installation
- Reduces the need to route circuit wire into a raceway or conduit
- Multi-directional guide - pull at any angle

SPECIFICATIONS

MODEL #	STOCK #	LENGTH	WIDTH	HEIGHT	WEIGHT
WG01	SIMpull [™] GUIDEIT [™] Circuit Router				
	58387301	23.0"	7.5"	2.5"	908g



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WARRANTIES

HAND TOOLS

WARRANTY ON SOUTHWIRE ELECTRICIAN'S NON-ELECTRONIC HAND TOOLS

Southwire Company, LLC warrants this product to be free from defects in materials and workmanship for the life of the product. This warranty does not cover normal wear and tear resulting from product use, nor does it cover damage arising out of misuse, abuse, modification, and/or improper maintenance of the product. If the product breaches this warranty, Southwire will replace the product free of charge. If Southwire no longer manufactures the product, then it will, at its option, replace the nonconforming product with a substantially similar Southwire product or refund the purchase price. **SOUTHWIRE MAKES NO WARRANTY THAT THE PRODUCT WILL BE MERCHANTABLE OR FIT FOR ANY PARTICULAR PURPOSE. SOUTHWIRE MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, OTHER THAN THE WARRANTY SPECIFICALLY SET FORTH HEREIN. SOUTHWIRE WILL NOT BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, OR PUNITIVE DAMAGES FOR ANY BREACH OF THIS WARRANTY.**

This warranty is void if this product is used for rental purposes. No product reseller is authorized to extend any other warranty on Southwire's behalf relating to this product, and no such reseller warranty will be binding on Southwire. If the product needs to be serviced, please contact the Customer Service Department at 1-855-SWTOOLS (1-855-798-6657) to obtain a return authorization from Southwire. The sender is responsible for all shipping, freight, insurance, and packaging costs associated with sending a product to Southwire. Southwire will not be responsible for lost or damaged products returned for service or returned under this warranty. All products returned to Southwire under this warranty should be mailed to:

Southwire Tools & Assembled Products Division
 840 Old Bremen Road
 Carrollton, GA 30117
 Phone Number: 1-855-SWTOOLS

METERS AND TESTERS

LIMITED WARRANTY AND LIMITATION OF LIABILITY ON SOUTHWIRE METERS & TESTERS

Southwire Company, LLC warrants this product to be free from defects in material and workmanship for two years from the date of purchase. This warranty does not cover fuses, disposable batteries, or damage arising from an accident, neglect, misapplication, contamination, modification, improper maintenance or repair, operation outside of specifications, or abnormal handling of the product. Southwire's sole liability, and the purchaser's exclusive remedy, for any breach of this warranty is expressly limited to Southwire's repair or replacement of the product. Whether Southwire repairs or replaces the product will be a determination that Southwire makes at its sole discretion. **SOUTHWIRE MAKES NO WARRANTY THAT THE PRODUCT WILL BE MERCHANTABLE OR FIT FOR ANY PARTICULAR PURPOSE. SOUTHWIRE MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, OTHER THAN THE WARRANTY SPECIFICALLY SET FORTH HEREIN. SOUTHWIRE WILL NOT BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, OR PUNITIVE DAMAGES FOR ANY BREACH OF THIS WARRANTY.**

This warranty is void if this product is used for rental purposes. No product reseller is authorized to extend any other warranty on Southwire's behalf relating to this product, and no such reseller warranty will be binding on Southwire. If you have a warranty claim, or if the product needs to be serviced during or after the

warranty period set forth above, please contact the Customer Service Department at 1-855-SWTOOLS (1-855-798-6657). The sender is responsible for all shipping, freight, insurance, and packaging costs associated with sending a product to Southwire. Southwire will not be responsible for lost or damaged products returned pursuant to this warranty. All products returned to Southwire under this warranty should be mailed to:

Southwire Tools & Assembled Products Division
840 Old Bremen Road
Carrollton, GA 30117
Phone Number: 1-855-SWTOOLS

WARRANTY ON SOUTHWIRE CONTRACTOR EQUIPMENT

What Does This Warranty Cover?

Limited Lifetime Warranty on Contractor Equipment

Under Southwire's Contractor Equipment Limited Lifetime Warranty, Southwire Company, LLC will warranty any and all product defects for the life of the equipment which is found to be caused by manufacturer defects. Rope, blades, dies, and draw studs and manufacturer defects relating to a product's motor are not covered by this Limited Lifetime Warranty. Under this Limited Lifetime Warranty, Southwire Company, LLC will not warranty items to include normal wear and tear resulting from product use, nor does it cover damage arising out of misuse, abuse, modification, and/or improper product maintenance. This warranty also does not cover Southwire Contractor Equipment products that have been modified by any party other than Southwire Company, LLC or its authorized third party designee. This Limited Lifetime Warranty is not transferrable to or enforceable by any person other than the product's original end user.

Limited Five-Year Warranty on Product Motors

Under Southwire's Contractor Equipment Limited Five-Year Warranty on product motors, Southwire Company, LLC will warranty any and all product motor defects that are found to be caused by manufacturer defects. Under this Limited Five-Year Warranty, Southwire Company, LLC will not warranty product motors to include normal wear and tear resulting from product use, nor does it cover damage arising out of misuse, abuse, modification, and/or improper product maintenance. This warranty also does not cover Southwire Contractor Equipment products that have been modified by any party other than Southwire Company, LLC or its authorized third party designee. This Limited Five-Year Warranty is not transferrable to or enforceable by any person other than the product's original end user.

Limited One-Year Warranty on Rope, Blades, Dies, and Draw Studs

Under Southwire's Contractor Equipment Limited One-Year Warranty, Southwire Company, LLC will warranty any and all product defects which are found to be caused by manufacturer defects. Under this Limited One-Year Warranty, Southwire Company, LLC will not warranty items to include normal wear and tear resulting from product use, nor does it cover damage arising out of misuse, abuse, modification, and/or improper product maintenance. This warranty also does not cover Southwire Contractor Equipment products that have been modified by any party other than Southwire Company, LLC or its authorized third party designee. This Limited One-Year Warranty is not transferrable to or enforceable by any person other than the product's original end user.

Exclusion of Incidental, Consequential, Indirect, Special and Punitive Damages

SOUTHWIRE MAKES NO WARRANTY THAT SOUTHWIRE CONTRACTOR EQUIPMENT PRODUCTS WILL BE MERCHANTABILITY OR FIT FOR ANY PARTICULAR PURPOSE. SOUTHWIRE MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, OTHER THAN THE RELEVANT WARRANTY SPECIFICALLY SET FORTH IN THIS WARRANTY SECTION. SOUTHWIRE WILL NOT BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, OR PUNITIVE DAMAGES FOR ANY BREACH OF THIS LIMITED LIFETIME WARRANTY.

Some provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

Warranty Claim Information/How Do You Get Service?

For all warranty, customer service, and product return authorizations and inquiries, please contact Southwire's Tools & Assembled Products Division at:

Southwire™ Tools & Assembled Products Division
840 Old Bremen Road
Carrollton, GA, 30117
Phone Number: 1-855-SWTOOLS

1. All warranty claims must be approved by Southwire's Tools & Assembled Products Warranty Department prior to return of product. If Southwire determines that a product is defective, Southwire will, at its option, repair or replace defective products or defective product components, free of charge.
2. Upon approval, Southwire will issue a Product Return Authorization Form which will include instructions on how and where to return the product. **The product serial number and the original date of delivery must be set forth on the Product Return Authorization Form.**
3. Southwire will cover standard freight charges (FedEx Ground rate) incurred in connection with products that Southwire ultimately determines to be defective.
4. All defective components and defective products that Southwire replaces under these Warranties will become Southwire's property and will be retained by Southwire.

Fixing Your Product When it is Out of Warranty

Southwire is happy to provide information about where a purchaser can send a product for repair at consumers' own expense, please contact 1-855-SWTOOLS (1-855-798-6657) or visit www.southwiretools.com/tools/home.do for more information about servicing for Southwire Products.

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1-800-668-0303
www.southwiretools.ca