GATOR Grips™

Crimp-On Cable Pulling Grips

GREENLEE®
A Textron Company

Save over 20 minutes of set-up time on every cable pull!



Save 20 minutes of set up time:

- FAST, EASY Installation in 2 minutes!
- Use the Greenlee EK12IDL or HK12ID crimping tool to crimp any size of regular, compressed & compact copper and aluminum cable from 1 AWG to 1000 Kcmil without having to change dies.

Only 6 grips for pulling building wire:

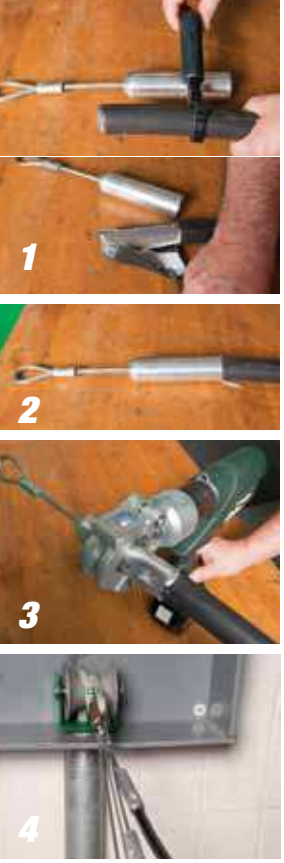
- Use with copper and aluminum stranded cables (Both regular, compressed and compact stranded)
- 6 grips cover the cable size from 1 AWG through 1000 Kcmil
- Each grip size available in 5 different harness lengths to prevent overlap during a cable pull

PERFORMANCE G GUARANTEE

Greenlee shall be responsible for the performance of the Gator Grip in accordance with the applicable Greenlee product warranty. However, Greenlee shall have no liability for failure of a Gator Grip resulting from improper installation of the Gator Grip on the cable, or improper maintenance or use of the Gator Grip.

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4 Easy TIME SAVING Steps



1. *Line up the wire to be crimped with the strip line and the open end of the wire grip. This is the length of the wire jacket you want to remove.*
2. *Insert the stripped wire into the grip up to the strip line.*
3. *Crimp on the first crimp line using a Greenlee EK12IDL or HK12ID dieless crimping tool. Rotate the crimping tool 180° to the other side of the wire grip and crimp on the second crimp line.*
4. *Attach the eye on the grip harness to a pulling swivel or rope clevis.*

TRADITIONAL ASSEMBLY	LABOR MINUTES		GATOR GRIP™ ASSEMBLY
Strip cable approximately 3" (76mm) of insulation off the end of the cable to be pulled	25 SECS.	25 SECS.	Line up the wire to be crimped with the strip line and the open end of the wire grip. This is the length of the wire jacket you want to remove.
The central core should be clipped away and the outer strands used in the grip head	10 MINS.	2 SECS.	Insert the stripped wire into the grip up to the strip line.
Insert base wire strands into the grip head as far as they will go.	10 MINS.	30 SECS.	Crimp on the first crimp line using a Greenlee EK12IDL or HK12ID dieless crimping tool. Rotate the crimping tool 180 degrees the other side of the wire grip and crimp on the second crimp line.
Complete conductor head and attach to rope	1 MIN.	1 MIN.	Attach the eye on the grip harness to a pulling swivel or rope clevis.
TOTAL	**21:25 MIN.**		**1:57 MIN.**

Ordering Information / Specifications*

CATALOG NO.	UPC NO.	DESCRIPTION	QTY.	STD. PACK	OVERALL LENGTH	GRIP WIRE RANGE	WIRE SIZE	RATED PULLING LOAD FOR REGULAR AND COMPACT STRANDED COPPER CABLE: LOAD PER CABLE (LB)	LOAD FOR 3 CABLES (LB)	LOAD FOR 4 CABLES (LB)	LOAD FOR 5 CABLES (LB)	RATED PULLING LOAD FOR REGULAR AND COMPACT STRANDED ALUMINUM CABLE: LOAD PER CABLE (LB)	LOAD FOR 3 CABLES (LB)	LOAD FOR 4 CABLES (LB)	LOAD FOR 5 CABLES (LB)	MINIMUM CONDUIT SIZE (IN)
GG1-1/0XS	05469	GRIP ASSY, 1-1/0 EXTRA SHORT	1	4	13-1/2" (343 mm)	1 TO 1/0	1	1,200	3,600	4,800	6000	500	1500	2000	2500	1-1/4
GG1-1/0S	05470	GRIP ASSY, 1-1/0 SHORT	1	4	20-1/2" (521 mm)	1 TO 1/0										
GG1-1/0M	05471	GRIP ASSY, 1- 1/0 MEDIUM	1	4	27-1/2" (698 mm)	1 TO 1/0										
GG1-1/0L	05472	GRIP ASSY, 1- 1/0 LONG	1	4	34-1/2" (876 mm)	1 TO 1/0	1/0	2,000	6,000	8,000	10000	650	1950	2600	3250	1-1/4
GG1-1/0XL	05473	GRIP ASSY, 1-1/0 EXTRA LONG	1	4	41-1/2" (1,054 mm)	1 TO 1/0										
GG2/0-4/0XS	05474	GRIP ASSY, 2/0-4/0 EXTRA SHORT	1	4	13-1/2" (343 mm)	2/0 TO 4/0	2/0	2,000	6,000	8,000	10000	800	2400	3200	4000	1-1/2
GG2/0-4/0S	05477	GRIP ASSY, 2/0-4/0 SHORT	1	4	20-1/2" (521 mm)	2/0 TO 4/1										
GG2/0-4/0M	05478	GRIP ASSY, 2/0-4/0 MEDIUM	1	4	27-1/2" (698 mm)	2/0 TO 4/2	3/0	2,000	6,000	8,000	10000	900	2700	3600	4500	2
GG2/0-4/0L	05479	GRIP ASSY, 2/0-4/0 LONG	1	4	34-1/2" (876 mm)	2/0 TO 4/3										
GG2/0-4/0XL	05480	GRIP ASSY, 2/0-4/0 EXTRA LONG	1	4	41-1/2" (1,054 mm)	2/0 TO 4/4	4/0	2,000	6,000	8,000	10000	1000	3000	4000	5000	2
GG250-350XS	05502	GRIP ASSY, 250-350 EXTRA SHORT	1	4	13-1/2" (343 mm)	250-350	250	2,000	6,000	8,000	8000	1600	4800	6400	8000	2
GG250-350S	05503	GRIP ASSY, 250-350 SHORT	1	4	20-1/2" (521 mm)	250-350										
GG250-350M	05504	GRIP ASSY, 250-350 MEDIUM	1	4	27-1/2" (698 mm)	250-350	300	2,000	6,000	8,000	10000	1700	5100	6800	8500	2-1/2
GG250-350L	05505	GRIP ASSY, 250-350 LONG	1	4	34-1/2" (876 mm)	250-350										
GG250-350XL	05506	GRIP ASSY, 250-350 EXTRA LONG	1	4	41-1/2" (1,054 mm)	250-350	350	2,500	7,500	10,000	12500	2200	6600	8800	11000	2-1/2
GG400-500XS	05507	GRIP ASSY, 400-500 EXTRA SHORT	1	4	13-1/2" (343 mm)	400-500	400	2,500	7,500	10,000	12500	1900	5700	7600	9500	2-1/2
GG400-500S	05508	GRIP ASSY, 400-500 SHORT	1	4	20-1/2" (521 mm)	400-500										
GG400-500M	05509	GRIP ASSY, 400-500 MEDIUM	1	4	27-1/2" (698 mm)	400-500										
GG400-500L	05510	GRIP ASSY, 400-500 LONG	1	4	34-1/2" (876 mm)	400-500	500	2,500	7,500	10,000	12500	2500	7500	10000	12500	3
GG400-500XL	05511	GRIP ASSY, 400-500 EXTRA LONG	1	4	41-1/2" (1,054 mm)	400-500										
GG600-750XS	05512	GRIP ASSY, 600-750 EXTRA SHORT	1	4	13-1/2" (343 mm)	600-750	600	2,500	7,500	10,000	9000	1500	4500	6000	7500	3
GG600-750S	05513	GRIP ASSY, 600-750 SHORT	1	4	20-1/2" (521 mm)	600-750										
GG600-750M	05514	GRIP ASSY, 600-750 MEDIUM	1	4	27-1/2" (698 mm)	600-750										
GG600-750L	05515	GRIP ASSY, 600-750 LONG	1	4	34-1/2" (876 mm)	600-750	750	3,000	9,000	12,000	15000	2300	6900	9200	11500	3-1/2
GG600-750XL	05516	GRIP ASSY, 600-750 EXTRA LONG	1	4	41-1/2" (1,054 mm)	600-750										
GG1000XS	05517	GRIP ASSY, 1000 EXTRA SHORT	1	1	13-1/2" (343 mm)	1000	1,000	3,000	9,000	12,000	15000	3500	10500	14000	17500	3-1/2
GG1000S	05518	GRIP ASSY, 1000 SHORT	1	1	20-1/2" (521 mm)	1000										
GG1000M	05521	GRIP ASSY, 1000 MEDIUM	1	1	27-1/2" (698 mm)	1000										
GG1000L	05522	GRIP ASSY, 1000 LONG	1	1	34-1/2" (876 mm)	1000										
GG1000XL	05523	GRIP ASSY, 1000 EXTRA LONG	1	1	41-1/2" (1,054 mm)	1000										

*Not for use with fine-stranded wire.

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