

Greenlee - Manual Cutters & Crimpers

Heavy Duty Ratchet Cable Cutters

- Extra thick blades, ground flat to reduce potential for breakage
- Ratchet action for heavy-duty cutting
- Two cutting actions – fast scissor cutting for small cable and insulation; converts automatically to ratchet mode
- Anti-slip mechanism for positive ratchet action
- Rubber boot protects ratchet mechanism
- Not for ACSR

756
Max Capacity
Frequent Use Capacity
Length 27 1/2" Long
Jaw Opening 2"
Weight 11.41 lbs

Copper	Aluminum
1500 kcmil (MCM)	1500 kcmil (MCM)
1000 kcmil (MCM)	1000 kcmil (MCM)



Two-hand Ratchet Cable Cutter

- Two-handed operation provides more leverage and makes cutting large cables easier
- Short fiberglass handles make it easy to use in tight places and to store in tool boxes
- Blade release allows blades to be opened in mid-cut
- Single speed ratchet mechanism
- Heavy duty forged steel blades provide long life

761	Copper	Aluminum	Communications Cable
Cutting capacity	1000 kcmil (MCM)	1000 kcmil (MCM)	1 1/8" Diameter
Length 10 3/4" Long			
Weight 3.6 lbs			



High Performance Cable Cutters

- Two-speed mechanism saves cutting time by closing the blades rapidly and shifting to normal speed to perform the cut
- No more pushing on stubborn release buttons—the blades open automatically when the cut is complete
- Completely new ratchet mechanism improves durability
- Narrow profile permits use in deep boxes, against walls or on floors
- Durable, lightweight fiberglass handles
- U.S. Patent #6,766,581

773	Copper	Aluminum	Communications Cable
Max Capacity	500 kcmil (MCM)	795 kcmil (MCM)	1 3/16" Diameter
Frequent Use Capacity	350 kcmil (MCM)	750 kcmil (MCM)	
Length 15 1/2"			
Weight 5.3 lbs			



774	Copper	Aluminum	Communications Cable
Max Capacity	750 kcmil (MCM)	795 kcmil (MCM)	1 3/16" Diameter
Frequent Use Capacity	500 kcmil (MCM)	750 kcmil (MCM)	
Length 1-1/28"			
Weight 5.38 lbs			

Performance Ratchet Cable Cutters

- Simple, one-hand operation
- Exclusive two-speed ratcheting mechanism adjusts for light/heavy cutting
- Well-suited for tight working spaces
- Blades can be opened mid-cycle
- Available with cushioned handles or with 1000V insulated cushioned handles

45206	Copper	Aluminum	Communications Cable
Max Capacity	600 kcmil (MCM)	600 kcmil (MCM)	1 3/18" Diameter
Frequent Use Capacity	500 kcmil (MCM)	500 kcmil (MCM)	
Length 11"			

45207	Copper	Aluminum	Communications Cable
Max Capacity	750 kcmil (MCM)	1000 kcmil (MCM)	2" Diameter
Frequent Use Capacity	600 kcmil (MCM)	750 kcmil (MCM)	
Length 11"			
Jaw Opening 2"			



Greenlee - Manual Cutters & Crimpers

Compact Ratchet Cable Cutters

- Simple, one-hand operation
- Compact – convenient for working in tight places and stores easily in tool pouches
- Single-speed ratchet mechanism
- Blade release allows blades to be opened in mid-cut
- Heavy-duty blades provide long life

759	Copper	Aluminum	Communications Cable
Max Capacity	500 kcmil (MCM)	750 kcmil (MCM)	1 1/8" Diameter
Frequent Use Capacity	400 kcmil (MCM)	600 kcmil (MCM)	
Length	10 1/2"		
Weight	1.4 lbs		
760	Copper	Aluminum	Communications Cable
Max Capacity	1000 kcmil (MCM)	1000 kcmil (MCM)	1 3/4" Diameter
Frequent Use Capacity	750 kcmil (MCM)	1000 kcmil (MCM)	
Length	11 3/4"		
Weight	1.75 lbs		



Heavy Duty Cable Cutters

718F, 704, 705 and 706:

- Strong, lightweight fiberglass handles
- Adjustable pivot bolt provides for blade adjustment

704, 705 and 706:

- Replaceable, forged, heat-treated, and precision ground blades
- Made in USA

Capacities*	718F	704	705	706
Copper				
Maximum Use	350kcmil (MCM)	350 kcmil (MCM)	500 kcmil (MCM)	750 kcmil (MCM)
Frequent Use	4/0 AWG (95)	250 kcmil (MCM)	350 kcmil (MCM)	500 kcmil (MCM)
Aluminum				
Maximum Use		500 kcmil (MCM)	1000 kcmil (MCM)	1000 kcmil (MCM)
Frequent Use	350 kcmil (MCM)	350 kcmil (MCM)	750 kcmil (MCM)	750 kcmil (MCM)
Communications Cable				
Maximum Use	1" Diameter	1 1/4" Diameter	1 3/4" Diameter	1 1/2" Diameter
Frequent Use				
Length	17 1/2"	21"	25 1/2"	31 1/2"
Weight	2.8 lbs	3.01 lbs	5.5 lbs	6.2 lbs

*Capacity may be less for compact or compressed cables.



727: Cable Cutters

- Easily cuts heavier copper and aluminum cables up to 2/0
- Precision-ground, shear-action, curved cutting blades
- 727 has PVC-covered, high-leverage handles for easier cuts
- 727M has cushion grip, high-leverage handles for added comfort
- Heat-treated for long life
- Made of heavy-duty forged steel
- Rust-resistant black oxide finish

727/727M	Copper	Aluminum	Communications Cable
Max Capacity	2/0		
Frequent Use Capacity	#1 AWG	2/0	100 pair
Length	9 1/4" long		
Weight	1 lb		



Greenlee - Manual Cutters & Crimpers

Hydraulic ACSR Cable Cutter

- Hydraulic cutter takes the effort out of cutting tough cables
- Flip-open head provides strength while making it easy to cut long lengths
- Head rotates 180°
- Thumb release lever for quick blade retraction

HK520

Capacity **ACSR: 336.4 kcmil (MCM)**
Standard Guy Wire, Ground Rod: 1/2" (13mm)
Soft Steel Bolts: 11/16" (17mm)
Wire Rope: 3/4" (19mm)
Rebar: 7/16" Dia. (Schedule 60)

Length **14.5" (368 mm)**

Weight **5.7 lbs. (2.6 kg)**



High Performance Ratchet ACSR Cable Cutter

- Two-speed mechanism saves cutting time by closing the blades rapidly and shifting to normal speed to perform the cut
- Patented mechanism opens the blades automatically when the cut is complete (U.S. Patent #6,766,581)
- Completely new ratchet mechanism provides excellent durability
- Short length fits easily into truck bins
- Durable, lightweight fiberglass handles

776

Capacity: **Cuts ACSR through 636 kcmil with steel core diameters less than 0.32"**

Specifically Cuts **All 336.4 and Smaller ACSR plus:
 397.5 - Brant, Chickadee, Ibis; 477.0 - Pelican, Flicker, Hawk; 556.5 - Osprey, Parakeet
 605 - Peacock; 636.0 - Kingbird, Swift, Rook**

Length **20"**

Weight **6.2 lbs**



Ratchet ACSR Cable Cutter

- Extra-thick blades, ground flat to reduce potential for breakage
- Ratchet action for increased cutting power
- Two cutting actions – fast scissor cutting for small cable; converts automatically to ratchet mode
- Anti-slip mechanism for positive ratchet action
- Rubber boot protects ratchet mechanism

757

Capacity **954 kcmil (MCM) ACSR, 1/2" Steel Rod**

Length **29 1/4"**

Jaw Opening **1.18"**

Weight **12.22 lbs**



Heavy-Duty Ratchet Guy Wire Cutter

- Cuts 1/2" Extra High Strength (EHS) and standard guy wire
- Cuts 1/2" (12.7 mm) mild steel rods and bolts
- Two cutting actions – single-motion cutting for small cable, ratchet action for heavy-duty cutting
- Anti-slip mechanism for positive ratchet action
- Suitable for cutting ACSR

758

Capacity **1/2" EHS and Standard Guy Wire, 1/2" Mild Steel Rods and Bolts**

Length **27 3/4"**

Weight **10 lbs. 12 oz**



Greenlee - Manual Cutters & Crimpers

ACSR Cable Cutter

- Precision-machined, forged steel blades
- Cuts ACSR service entrance cable
- Steel handles with rubber hand grips



749

Capacity	ACSR Cable 2/0, 7/16"
Piano Wire	2/0, 7/16"
Piano Wire	1/8"
Copper/Alum. Cable	350 kcmil (MCM)
Length	28"
Weight	5.66 lbs

45240: Telco Ratchet Cable Cutters

- This versatile cutter has a specially designed moving blade to handle the larger diameter telephone cable and soft drawn copper and aluminum
- Cuts up to 2,700 pair 3" telephone cable
- Blade release for safety and fast backout
- Ratchet lock
- Blades are manufactured from high carbon tool steel and heat-treated for long life
- Rust-resistant, black oxide finish
- Does NOT cut ACSR
- Length 11 1/2"
- Weight 2.8 lbs.



Heavy Duty Manual Communications Cable Cutter

- Forged and heat-treated blades specially designed for communications cable
- Easily cuts cables up to 2 1/4" in diameter
- Makes clean cuts with minimal distortion on lead, rubber PVC and polyethylene-sheathed cables
- Blades and handles are replaceable in case of damage
- Precision-ground, shear-type blades
- Fiberglass handles with non-slip rubber grips

765

Cutting Capacity	2 1/4"
Communications Cable	900 pair, 24 AWG
Length	37"
Weight	7.2 lbs



52015: ROCUT® Professional 75TC Plastic Pipe Shears

- Precise cutting of PVC, PP, PE, PEX, PB, and PVDF up to 3" diameter
- Double-sided blade and ratchet support
- Precise force transfer and guided cutter feed
- Stainless steel blade



TRUSTED SINCE 1958

Greenlee - Manual Cutters & Crimpers

12 Ton Hydraulic Crimping Tools

- Two crimping head choices: HK1230 with 1.20" opening, and HK1240 with 1.65" opening
- Accept Greenlee KC12, KA12 and KD12 crimping dies as well as industry "U" style dies
- Tested to 50,000 crimp cycles
- Two-speed pump to reduce cycle time
- Ram automatically retracts when crimp cycle is complete – a Greenlee exclusive
- Crimping heads rotate 360°
- Smaller and lighter than competitive tools
- Covered head models have two layers of PVC that total approximately 3/16" (4.8 mm) thick; the outer layer is black and the inner layer is red
- Includes carrying case
- U.S. Patent #6,206,663

Part no.	Length	Jaw Opening	Capacity*
HK1230	20 3/8"	1.2"	8 AWG to 750 kcmil Copper Colour-Coded Lugs and Splices Crimping Force to 24,000 lbs
HK1240	21 1/2"	1.65"	
		Lengths	Weight
		HK1230 - 20 3/8"	HK1230 - 12.2 lbs
		HK1240 - 21 1/2"	HK1240 - 13.2 lbs



*HK1230 and HK1240 are UL and cUL classified with Anderson, Blackburn, FCI Burndy, ILSCO, Panduit, Penn-Union and Thomas & Betts copper and aluminum color-coded lugs and splices when used with Greenlee KC12 and KA12 crimping dies. The products listed above are registered trademarks of Anderson®, Blackburn®, FCI Burndy®, ILSCO®, Panduit®, Penn-Union® and Thomas & Betts®.

12-Ton Manual Hydraulic Crimping Tool

- Two-speed ram advances fast and shifts to lower speed to complete the crimp
- Strong, lightweight fiberglass handles
- Push button permits dies to be inserted and removed easily
- The "C" style head has a 1.4" (32 mm) opening for easy placement on connectors
- Tool is supplied in a durable, molded plastic carrying case
- Accepts Greenlee KC12, KA12 and KD12 as well as Industry "U" style dies

HKL1232
Capacity* 8 AWG to 750 kcmil copper colour-coded lugs and splices
Crimping Force 24,000 lbs.
Length 24 1/4"



*UL and cUL classified with Anderson, Blackburn, FCI Burndy, ILSCO, Panduit, Penn-Union and Thomas & Betts copper and aluminum color-coded lugs and splices when used with Greenlee KC12 and KA12 crimping dies. The products listed above are registered trademarks of Anderson®, Blackburn®, FCI Burndy®, ILSCO®, Panduit®, Penn-Union® and Thomas & Betts®.

K4250 & K425BG Crimping Tools

- Crimps a wide range of overhead service entrance connections, overhead splices, and overhead taps
- Easy-to-use MD-6 type "pop" tool
- K4250 and K425BG are equipped with D³ die groove and either "BG" or "O" die groove
- K425K58 and K425KO are equipped with a die groove for Kearney® "O" dies and either a 5/8" or "O" die groove
- The D³ die groove serves as a die seat for all Greenlee KD6 and industry "W" type dies
- Bent fiberglass handles provide a solid grip, good leverage and better durability than wood
- Teflon-impregnated bushings at pivot joints provide smooth operation and long life
- Complete crimps are assured with an over-center cam mechanism
- Tool can easily be checked visually for proper adjustment and can be adjusted with Allen wrenches

K4250	D ³ and "O" Grooves
K425BG	D ³ and "BG" Grooves
K425K58	Kearney "O" and 5/8" Groove
K425KO	Kearney "D" and "O" Die Grooves

SPECIFICATIONS

INDUSTRIAL	OVERHEAD
Copper Lugs: 8-500	5/8" Service Ent Connectors: 10-1/0
Copper Splices: 8-500	.840 Service Ent. Connectors: 1/0-4/0
Aluminum Lugs: 8-4/0	Aluminum "H" Taps: 10-2
Aluminum Splices: 8-4/0	Copper Tension Splice: 6-2/0
Copper "C" Taps: 10-2	All Aluminum Tension Splice: 6-4/0
Aluminum "H" Taps: -	One Piece ACSR Tension Splice: 4-1/0
Aluminum Pin Adapters: 6-1/0 (3)	Two Piece ACSR Tension Splice: 2-477
	Aluminum Jumper Splice: 4-266.8
	Stirrups: 2-4/0
	Aluminum Lugs: 2-1/0
	Copper Lugs: 6-1/0



Greenlee Selection Guide

Copper & Aluminum Cable Cutters

	CABLE SIZE																			
	AWG	#8	#6	#4	#2	#1	1/0	2/0	3/0	4/0	250 kcmil	300 kcmil	350 kcmil	400 kcmil	500 kcmil	600 kcmil	750 kcmil	1000 kcmil	1500 kcmil	
	mm ²	6	10	16	25	35	40	50	70	95	120	150	150	185	240	300	400	500	800	
RATCHET																				
759	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• x	• •	• •	x •		
760 & 761	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• x	• x	• x	• •	• x	
45206	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	x x				
45207	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• x	x •	
773	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• x	• •	• •			
774	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• x	• x			
756	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	x x
MANUAL																				
727 & 727M	Al Cu	• •	• •	• •	• •	• •	• x	• x												
718F	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• x	• x	• x							
704	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• x	• x	x •	x •					
705	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• x	• x	• •	• •	• •	x •	
706	Al Cu	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	• x	• x	• •	x •	

Legend: • = Frequent Use Capacity x = Maximum Capacity

For Greenlee ACSR, Guy Strand & Steel Cutters

	ACSR	Std. Guy Strand	HS Guy Strand	Ground Rod	Rebar (Schedule 60)
HYDRAULIC-TYPE					
HK520	336.4 kcmil	1/2" (13mm) dia.		1/2" (13 mm) dia.	7/16" (11mm)
RATCHET-TYPE					
776	636.0 kcmil*				
757	954.0 kcmil			1/2" (13mm) dia.	
758		1/2" (13 mm) dia.	1/2" (13 mm) dia.	1/2" (13 mm) dia.	
MANUAL					
749	20 AWG 203				
CUTTER DIES					
00949	477.0 kcmil	5/8" (16mm) dia.	5/8" (16mm) dia.	5/8" (16mm) dia.	5/8" (16mm) dia.
KD6-27	4/0 AWG				

*For core diameters less than 0.32"

Klein Tools - Manual Cutters & Crimpers

63607: Small ACSR Ratcheting Cable Cutters

- Unique ratchet action holds cable tight and allows rapid, straight cuts with minimum effort
- Quick-release lever opens blade at any time during operation
- Large, finger-formed handles have limit guards and bright yellow plastic covering for comfort and high visibility
- Hold-open spring speeds cutting action
- Cuts ACSR and triplex cable
- Also cuts copper up to 400 MCM, aluminum and multi-conductor cable up to 600 MCM



Compact Cable Cutters

- Compact 12" design allows for one-handed use of the ratcheting cutter mechanism so other hand can position cable to ensure proper cut
- 63601 cleanly cuts up to 1000MCM Al, 600MCM CU, and 2 1/16" diameter communication cable
- 63602 cleanly cuts up to 1000MCM Al, 600MCM CU, up to 2 1/16" diameter communications cable, and up to 477 MCM ACSR
- Replacement cutting inserts are available (63858)
- Unique ratchet action holds cable tight and allows rapid, straight cuts with minimal effort
- Hold-open spring speeds cutting action
- Quick-release lever opens blade at any time during operation
- Lock in closed position for pouch carrying



63601 Cuts up to 1000MCM Al, 600MCM CU, and 2 1/6" Diameter Communications Cable

63602 Cuts up to 477MCM ACSR

63800ACSR: Ratcheting ACSR Cable Cutter

- Approximately 14" long
- Cutting blades/surfaces are replaceable without removing movable or stationary jaws
- High leverage ratchet mechanism for cutting ACSR cables up to and including 477 ACSR
- Quick release opens blades easily in every cutting position. (Allows removal of cable before completion of cut)
- Hardened steel cutting blades for lasting strength and sharpness (replaceable in case of damage)
- Precision ratcheting mechanism holds cable tight and allows rapid, straight cuts with minimal effort
- Plastic covered handles with hand guards for comfort, firm grip
- Locking lever keeps handles closed for easy transport



Ratcheting Cable Cutters

- High leverage ratchet mechanism for single handed cutting of copper, aluminum cables; does not leave burrs or sharp edges
- Patented two-step ratchet mechanism requires fewer strokes per cut (63060/63750)
- Quick release opens blades easily in every cutting position
- Precision ratcheting mechanism holds cable tight and allows rapid, straight cuts with minimal effort



Part no.	Copper	Aluminum	Comm. Cable	Length
63060	400 kcmil	600 kcmil	1 1/8"	10 1/4"
63600	600 kcmil	600 kcmil	1 3/4"	9"
63750	750kcmil*	750 kcmil	2 1/16"	12 1/8"

*Frequent use capacity; max. capacity is 1000 kcmil

63805: Cable Cutters - Drill-Operated ACSR

- Chucks into a corded, cordless or hydraulic drill for fast, clean cutting of large transmission, steel, and cable
- One hand operation
- Cleanly cuts Bluebird 2156 MCM (84x19), copper or aluminum up to 2"



- Replacement cutting inserts are available
- Tough, worm-drive gears are built to last through typical weather conditions
- Simply reverse drill to open cutting blades
- Lock in closed position for pouch carrying



Klein Tools - Manual Cutters & Crimpers

63030 & 63028: Cable Cutter - Coaxial

- Cable-gripping jaws quickly score jacket and insulation, and easily cut through copper inner conductor
- Blades cleanly cut aluminum and copper coaxial cable without compression and frayed ends
- Forged body with heat-treated and precision-ground steel blades, withstands frequent cutting
- Hot-riveted design requires no adjustment while maintaining a smooth, precise operation
- Compact, lightweight design fits perfectly in any tool pouch
- Plastic-coated handles provide comfort and gripping power
- When cutting drop wire with an inner steel conductor, use Cat. No. D2000-28 diagonal-cutting pliers



J63050: Journeyman High-Leverage Cable Cutter

- Features a state-of-the-art dual material molding that allows for a softer, more comfortable grip on the outer surface and a harder, more durable grip on the inner surface and handle ends
- Features a soft, red handle material on outer surface for comfort and a firm grip
- Cable-gripping, shear-type jaws cut up to 4/0 aluminum (not ACSR), up to 2/0 soft copper; up to 100 pair, 24-gauge communications cable
- Makes clean, efficient cuts
- Ideal for working in confined spaces; compact, only 9 1/2" long
- Features a hard, black material on inner surface and handle ends for toughness and durability



1010: Long-Nose All-Purpose Cutter

- All-purpose cutter/crimper designed for wire-cutting, bolt cutting, wire stripping and crimping including 7 to 8 mm ignition terminals
- Cutters and strippers are in front of the pivot for maximum ease-of-use in reaching into tight places
- Crimping dies for insulated and non-insulated connectors
- Narrow, serrated plier jaws to pull, loop and bend wire
- Plastic covered handles
- 8 1/4" long



63050: High-Leverage Cable Cutter

- This handy, economical tool handles most cable-cutting jobs with ease
- Cable-gripping, shear-type jaws cut up to 4/0 aluminum (not ACSR); up to 2/0 soft copper; up to 100 pair, 24-gauge communications cable
- Makes clean, efficient cuts. Ideal for working in confined spaces
- Special high-leverage design
- Tough, comfortable, red plastic-dipped handles
- Compact, only 9 1/2" long



11046: Wire Stripper/Cutter

- Compact, lightweight
- Black-oxide finish resists corrosion
- Narrow nose fits into tight places
- Wire looping and bending holes
- Do not use for cutting steel wire or bolts
- Spring-loaded action for self-opening
- Precision-ground stripping holes for easy removal of insulation
- Easy-to-read wire gauge markings on both sides for stripping in either direction
- Red handle indicates stranded wire, yellow handle indicates solid wire
- Textured handles provide a firm, comfortable grip



11057: Klein-Kurve® Wire Stripper/Cutter - Solid & Stranded wire

- Precision shear-type blades for clean cuts on solid and stranded copper wire
- Wire looping and bending holes
- Precision-ground stripping holes
- Easy-to-read markings on both sides
- Curved handles help reach into confined areas
- Coil spring provides fast self-opening action
- Strong-gripping serrated nose; for easy bending, shaping, and pulling of wire
- Screw-shearing holes
- Handy closure lock for convenient storage
- Double-dipped comfort grips



Klein Tools - Manual Cutters & Crimpers

Bolt Cutters

- Strong, lightweight, general purpose bolt cutters in three different sizes
- Heavy vinyl grips for comfort and slip resistance
- All-purpose, center cut jaws for soft, medium, and hard metals
- Drop forged, alloy steel jaws are precision ground for sure, efficient cutting and long life
- Lockplate reinforcement prevents jaw bolts from loosening or turning, keeps jaws in correct alignment
- One adjustment realigns cutting edges
- Three-point toggle joint multiplies 50 lbs of hand pressure on handles to 4000 lbs at cutting jaws

63324	Steel 24" 5 1/4 lbs
63330	Steel 30" 8 1/2 lbs
63336	Steel 36" 12 3/4 lbs
63118	Fiberglass 18 1/4", 3 13/20 lbs
63124	Fiberglass 24 1/2", 4 1/2 lbs
63130	Fiberglass 30 1/2", 7 1/2 lbs
63136	Fiberglass 36 1/2", 11 1/2 lbs



2006: Large Compound-Action Crimping Tool

- Crimps 6 - 4/0 AWG lugs and terminals
- All-in-one, integral crimp nest - without any removable parts or rotating dies to set
- High-leverage handles and compound action mechanism
- Adjustment screw allows user to control crimp depth
- 19 1/2" long, 2.8 lbs.

63035: Utility Cable Cutter

- Forged steel with black-oxide finish for long life; non-slip vinyl grips
- Beveled tips for positive mating
- Shear-type hook jaws grab and hold cable while shear-cutting action makes clean cuts
- Hinge bolt with pin-set nut for proper blade tension
- Not designed for cutting steel or ACSR



Standard Cable Cutters

- Lightweight, efficient shear-type cable cutters
- Hook jaw shape forces cable into jaws
- Exceptionally strong fiberglass handles with heavy vinyl grips for comfort and slip resistance
- Heavy-duty pin in head serve as blade stops
- Beveled tips assure positive mating, and hinge on a rugged bolt with a pinset nut to maintain proper blade tension
- Cuts soft cable up to 1 3/4"
- Jaws are of drop-forged alloy tool steel
- Hook jaw shape forces cable into jaws
- Make a clean, even cut for ease in fitting lugs and terminals
- Cable cutting capacity: 1000 Copper, 1200 Aluminum
- 32" in length

63041 26" Loppers, Cable Cutters

63045 32" Loppers, Cable Cutters



Burndy - Manual Crimping Tools

MD6 HYTOOL™ Series - Manual Crimping

- Accepts the full line of Burndy "W" and "X" die inserts; #14-4/0 AWG
- Crimping force of 9,000 lbs
- Designed to provide over 90,000 reliable crimps installing full tension and non-tension connectors
- 25-3/8" long
- Hickory handles

MD6 D₃ & BG Grooves

MD6-8 D₃ & O Grooves



MD7 HYTOOL™ Series - Manual Crimping

- Integral visual wear indicator
- Life cycle tested to over 99,000 crimp cycles
- Accepts the full line of "W" and "X" die inserts
- Positive-lock, spring loaded die retainer button
- Crimping force of 9,000 lbs
- Installs a full range of connectors (taps, splices, terminals)
- Conductor range: #14-4/0
- Lightweight, durable polymer handles

MD7 D₃ & BG Grooves

MD7-8 D₃ & O Grooves



Y35 HYPRESS™ Series - 12 Ton Hydraulic

- Hook style head with extensive ram travel for easy tapping and splicing of overhead lines as well as HYGROUND® compression grounding systems
- Y35 body and handles are covered with 3/16" rubber for tool impact protection
- Y35-2 HYPRESS™ head, body, and handles are covered with 3/16" rubber for tool impact protection
- Versatile and economical tool works with all commonly used copper, aluminum #8-750 kcmil and ACSR conductors from #6 str.-556.5 kcmil

Y35

Y35-2 Rubber Covered Head



Y750 HYPRESS™ Series - 12 Ton Hydraulic

- Conductor range #14-750 kcmil Cu/Al and #4-556.5 kcmil ACSR; 1.65" wide jaw opening; C-shaped head rotates 355°
- Provides easy tapping, splicing and terminating of overhead lines, the full line of HYGROUND® compression grounding connectors, NEC cable connections and N30-N650 Navy cable connections
- Accepts all BURNDY "U" dies
- Y750CHSXT HYPRESS™ has a rubber covered head and handles for tool impact protection

Y750HSXT

Y750CHSXT Rubber Covered Head

Burndy - Manual Cutting & Hand Tools

RCC336, RCC556 & RCC954ACSR1K: Ratchet Cable Cutters

- High quality precision cutters designed to cut up to 954 ACSR and 1000 kcmil copper and aluminum
- Equipped with rugged steel blades and bi-directional ratchet (excluding RCC336) mechanism for positive blade control
- Rapid blade advance
- Comfortable tool operation and long life
- Easy cutting with minimal cable distortion
- Excellent cutting edge performance

Part #	Max Cutting Capacity
RCC336	350 kcmil Cu; 500 kcmil AL; 336 kcmil ACSR
RCC556	500 kcmil Cu; 500 kcmil AL; 556 ACSR
RCC954ACSR1K	1000 kcmil Cu; 1000 kcmil AL; 954 kcmil ACSR



OUR840 HYTOOL™: Ratchet Crimping Tool

- One hand, full cycle ratchet tool for Cu, Al and ACSR
- Great for use in tight spaces where other tools can't fit
- #8-4/0 Al and #8-250 Cu terminals and splices on code conductor
- W28K cutter die permits use of tool as a cable cutter
- Uses reduced handle force on "X" and select "W" dies
- Proper crimps are assured with full cycle ratchet mechanism
- Connections are UL Listed when colour-coded dies are used to install recommended BURNDY® terminals and splices



BTW30150 & BTW150750: Micro-Adjustable Ratchet Torque Wrenches

- Ratcheting, calibrated dual direction for ease of use in the field
- Positive lock with spring-loaded pull-down lock ring to assure that the torque setting is properly engaged and secure
- Scale settings on tool correspond to connector torque ratings (in-lb); fast, accurate and easy-to-set values
- Lightly knurled handle offers an ergonomic, non-slip grip
- Micro-adjustable design minimizes the need for several wrenches
- Individually serialized and calibrated traceable to N.I.S.T.
- BTW30150 designed for use on connectors requiring torque values from 30 to 150 in-lbs.
- BTW150750 designed for use on connectors requiring torque values 150 to 750 in-lbs.
- 3/8" drive



OH25 HYTOOL™: Ratchet Crimping Tool

- Full cycle dieless ratchet tool
- Easy one-hand operation with spring loaded comfort grip handles
- Ratchet mechanism provides proper crimp, uniform installations
- Forged steel jaws and stainless steel indenter
- Installs 5/8" INSULINK™ and LINKIT™ service entrance connectors, conductor range #10-1/0 AWG with only one crimp



Hastings 11-014: Hand held ACSR Ratchet Cutter

- Max cable 336 ACSR
- Release lever allows cutter jaws to be opened at any time
- Handles are plastic dipped for comfort and a non-slip grip
- Compact size allows cutter to be used under close working conditions



Hastings 10-667: High Tensile Steel Bolt Cutters

- Replaceable insulated fiberglass handles
- Suitable for cutting hard material
- Capacities: 3/8" reinforced steel, 5/16" diameter bar steel or steel wire, and 9/32" diameter music wire
- Handles filled with unicellular foam core
- Cam hinge bolts for jaw alignment
- Replacement head available
- 24" long



Hastings 954 ACSR Ratchet Cutters

- Allows for confined space cutting with offset cutting head
- Selection lever for "open" or "close" jaws
- Ratchet drive mechanism requires less force and leverage
- Handle plunger allows for "fast advance" or "fast retraction"
- Heat treated jaws with a keeper on the upper jaw to prevent blade separation while cutting



10-207

Ratchet Cutters

01-4002

Case

Hastings Heavy Duty "EHS" Guy Strand Cutters

- Progressive cutting action - superior cutting of guy strand over typical bolt cutters
- Designed for cutting 1/2" EHS guy strand
- Fiberglass handles
- Release lever allows cutting jaw to be opened
- Cutting jaw retracts into main body and cuts guy strand as handles are opened and closed
- Weighs 11.25 lbs



10-260

Chance C4032980: A.B. Chance Hydraulic Conductor Ratchet Cutters

- Half the size, weight of standard ratchet cutters
- Useful for confined workspaces such as manholes and hand holes
- Built to withstand punishing field conditions
- Open in less than half the space required for long-handled ratcheting cutters
- Guillotine, C-type jaws are heat-treated for lasting strength and sharpness
- Reinforced fiberglass handles are PVC-coated and protected by a vinyl sleeve
- Cuts up to 556 ACSR or 750 MCM AA/CU
- 18" long
- 4.4 lbs



C18F Bolt Cutters with Fiberglass Handles

- Fiberglass handles tested to 100 kV per 12"
- Suitable for cutting up to 3/8" capacity high tensile material
- Short cutting edge for high tensile steel bolts, wire, rod, chain links, and case hardened chains



H.K. Porter - Manual Cutters

Center Cut Bolt Cutters

- Toggle joints turn 50 lbs. hand pressure to 4,000 lbs. cutting pressure
- Cuts soft, medium, and hard metals
- Lockplate keeps jaws from loosening
- Screw-type adjustment realigns edges
- Cuts hard materials up to 1/4"
- Cuts soft and medium materials up to 3/8"
- 18.25" long, 3.5 lbs



8690FH: 29 1/4" Ratchet-Type Hard Cable Cutters

- Jaw keeper prevents jaws from spreading while under a heavy load
- Cuts hard cable up to 1 3/16", ACSR, ACAR, ZEBRA, and self-supporting telephone cable
- Allows short strokes in confined spaces
- Ratchet and chain increase cutting pressure
- Shear-cut blades
- 29.25" long
- 10.5 lbs



8690FSK: 27 1/2" Ratchet-type, Soft Cable Cutter

- Jaw keeper prevents jaws from spreading while under heavy load
- Cuts copper and aluminum communications power cable up to 2"
- Improved heavy duty jaw design
- Built for tough conditions
- Ratchet provides up to 5 times the mechanical advantage over manual cutters
- Cuts all types of copper and aluminum cables up to 2500MCM
- Weight: 3 1/2 lbs
- Length: 27 1/2"



General Purpose Bolt Cutter

- 0090FC 18 1/4" Fiberglass Handles
- 0190FC 24 1/2" Fiberglass Handles

Heavy Duty Bolt Cutters

- 0390FCX 36" Fiberglass Handles

Industrial Grade Bolt Cutters

- 0090MC 18" Steel Handles
- 0390MC 36 1/2" Steel Handles

8690TN: Guy Cutters

- Ratchet-type jaw with notched shear-cut blades
- Blades hold and lock material in place
- Cuts aircraft cable, EHS guy strand, wire rope and stainless steel cable
- Increased mechanical advantage over manual cutters
- Cuts all strands with minimal crushing or distortion
- 36" long



8690CK: 28" Ratchet-type Guy Strand Cutter

- Notched shear-cut blades hold material firmly in place
- Ratchet and chain produce easy, progressive cuts
- Cuts EHS guy strand, mild steel rods and bolts, and similar materials
- Makes clean, square cuts with minimal distortion
- Increased mechanical advantage over manual cutters
- Weight: 8 3/4 lbs
- Length: 28"

8613FH: Replacement Cutterhead for 8690FH Ratchet-type Hard Cable Cutter

Greenlee - Battery Powered Tools



With industry-leading technology, ergonomic and easy-to-use designs, Gator® Tools help you work smarter on the job site. Cut cable, crimp lugs and splices, and punch holes all in lightning fast time. With smart features such as Intelli-Crimp™ and Auto Retraction Stop (ARS), you can always be sure that the job is done right.

SAFE.

Gator® tools help line workers avoid repetitive motion injuries associated with manual cutters and crimpers.

SECURE.

With UL certification and Intelli-CRIMP™ technology®, you can be sure that the crimp or cut was correct – and have the data to prove it.

SIMPLE.

Designed for the lineman, Gator® tools feature industry leading center of gravity and single trigger designs – making them the easiest to use.

SMART.

Whether it's Auto Retraction Stop, Retraction Stop Repeat (RSR), or Intelli-CRIMP™ technology, Gator® tools help get the job done Faster, Safer, and Easier™.



CUTTERS & CRIMPERS

Gator Eye

- **Detailed Work History:** Download, print and store work information such as operating pressure, number of crimps/cuts and battery information
- **Accountability:** Prove that the job was done correctly with operation and project specific documentation
- **Diagnostics:** Set and view maintenance intervals, and add user identifiable information to manage your inventory



Press Software Screenshot

CP1: EK425 Pouch

- Fabricated out of durable vinyl
- Combine with "S" hooks to attach bag to the inside/outside of a platform (not included)
- Velcro closures keep the tool clean
- Crimping jaws do not need to be removed when storing the tool



ltlutilitysupply.com

Greenlee - Battery Powered Tools

EK425L Gator® Battery Powered Crimping Tool

SPECIFICATIONS

Crimping Force	6-Tons (54 kN)
Length (with jaws)	18 1/2"
Width (head open)	4"
Weight (with jaws)	6.8 lbs
Battery	18V 3.0 Ah Li-ion
Est. Cycles per Charge	325
Crimp Cycle Time	4 Seconds
Battery Charge Time	28 Minutes



CONNECTOR CAPACITY

5/8" Service Entrance Connectors	10-1/0 AWG
.840 Service Entrance Connectors	1/0-4/0 AWG
Aluminum "H" Taps	6-4/0 AWG
Copper "H" Taps	10-2 AWG
Copper Tension Splices	6-2/0 AWG
All Aluminum Tension Splices	6-4/0 AWG
One Piece ACSR Tension Splices	4-1/0 AWG
Two Piece ACSR Tension Splices	2 AWG-477 kcmil
Aluminum Jumper Splices	4 AWG-266.8 kcmil
Strirrup	2-4/0 AWG
Aluminum Colour-Coded Lugs & Splices	8-4/0 AWG

CRIMPING JAW COMPATIBILITY

CRIMPING JAW COMPATIBILITY	BRAND	TYPE/SERIES
CJD3BG	Greenlee®	KD6 Series
CJD30	FCI Burndy®	W, X Series
CJD3	IlSCO®	ND Series
CJK*	Huskie®	HT-58 Series
*Requires F020735 Adapters	Panduit®	CD-2001 Series
CJK	Kearney®	Dies for Type "O" Tools
CJXPJ	Nicopress Connectors	Connectors that require the X, P or J tool grooves

CUTTING JAW COMPATIBILITY

- CJB
- One time disposable lock hasps 4 AWG Alumoweld
 - ACSR 1/0



CJD3BG



CJD30



CJD3



CJK



CJB



CJXPJ

Greenlee - Battery Powered Tools

Gator® 22-Series 6-Ton Crimping Tool

- 18V Lithium-Ion battery provides more cycle times and faster cycles
- An exclusive pressure sensor monitors the crimping force of each crimp and provides the operator a visual and audible alert if the force is below specifications
- Automatic Retraction Stop (ARS) stops the ram retraction automatically at the correct position for the next crimp cycle reducing subsequent cycle times
- LED work light illuminates dark work areas
- One trigger controls all tool functions, ram automatically retracts when crimp is complete
- Over molded tacky grip areas make gripping the tool easier and more comfortable
- 6 ton crimping force, flip-style crimping head opens easily and rotates 35°
- Uses Greenlee K22 dies and industry "W" dies
- Includes (2) 18V 1.5 Ah Li-ion batteries, battery charger, molded carrying case, and die adapters for "W" dies



EK622L11 Comes with 120 Volt Charger

EK622L12 Comes with 12 Volt Charger

Gator® L-Series 12-Ton Crimping Tools

- 18V Lithium-Ion battery provides more cycle times and faster cycles
- An exclusive pressure sensor monitors the crimping force of each crimp and provides the operator a visual and audible alert if the force is below specifications
- Automatic Retraction Stop (ARS) stops the ram retraction automatically at the correct position for the next crimp cycle reducing subsequent cycle times
- LED work light illuminates dark work areas
- 12 ton crimping force, crimping head rotates 350°
- One trigger controls all tool functions, ram automatically retracts when crimp is complete
- Over molded tacky grip areas make gripping the tool easier and more comfortable
- Uses Greenlee 12-ton dies and industry "U" dies
- Includes two 18V 3.0 Ah Li-ion batteries, battery charger, and molded carrying case

PVC COVERED

EK1240CL11 12-Ton Battery-Powered Crimping Tool, 1.65" opening, 120V Charger

EK1240CL12 12-Ton Battery-Powered Crimping Tool, 1.65" opening, 12V Charger

EK1240CL22 12-Ton Battery-Powered Crimping Tool, 1.65" opening, 230V Charger



EK1230L11 120 Volt Charger

EK1230L12 12 Volt Charger

For industry "U" Style dies, jaw opening is 1.2"

EK1240L11 120 Volt Charger

EK1240L12 12 Volt Charger

For industry "U" Style dies, jaw opening is 1.65"

EK1240KL11 120 Volt Charger

EK1240KL12 12 Volt Charger

For use with Kearney PH2 style dies

Gator® L-Series 6.2-Ton Crimping Tools

- 18V Lithium-Ion battery provides more cycle times and faster cycles
- An exclusive pressure sensor monitors the crimping force of each crimp and provides the operator a visual and audible alert if the force is below specifications
- Automatic Retraction Stop (ARS) stops the ram retraction automatically at the correct position for the next crimp cycle reducing subsequent cycle times
- LED work light illuminates dark work areas
- One trigger controls all tool functions, ram automatically retracts when crimp is complete
- Over molded tacky grip areas make gripping the tool easier and more comfortable
- 6.2 ton crimping force, crimping head rotates 350°
- Tools utilize 4 indenters to make a crimp
- Includes two 18V 3.0 Ah Li-ion batteries, battery charger, molded carrying case, test gauge, test slugs

EK06ATL11 120 Volt Charger Crimps Copper Lugs & Copper Splices: 4-500

EK06ATL12 12 Volt Charger Crimps Copper Lugs & Copper Splices: 4-500

EK06FTL11 120 Volt Charger Crimps Copper: 4-750; Aluminum: 6-750*

EK06FTL12 12 Volt Charger Crimps Copper: 4-750; Aluminum: 6-750*

*Additional overhead specs: 58" service ent. connectors: 8-1/0; .840 Service Ent. Connectors: 4-350; Copper Tension Spliced: 6-4/0; One Piece ACSR Tension Splice: 4-477



TRUSTED SINCE 1958

Greenlee - Battery Powered Tools

Gator® L-Series 6-Ton Crimping Tool

- 18V Lithium-Ion battery provides more cycle times and faster cycles
- An exclusive pressure sensor monitors the crimping force of each crimp and provides the operator a visual and audible alert if the force is below specifications
- LED work light illuminates dark work areas
- One trigger controls all tool functions, ram automatically retracts when crimp is complete
- Over molded tacky grip areas make gripping the tool easier and more comfortable
- 6 ton crimping force, crimping rotate 350°
- Uses Greenlee KC22 dies for copper connectors 8 AWG – 600 kcmil and Greenlee KA22 dies for aluminum connectors 8 AWG – 350 kcmil
- Includes two 18V 1.5 Ah Li-ion batteries, battery charger, and molded carrying case

EK628L11 w/ 120 Volt Charger

EK628L12 w/12 Volt Charger



Gator® L-Series Dieless Crimping Tool

- 18V Lithium-Ion battery provides more cycle times and faster cycles
- An exclusive pressure sensor monitors the crimping force of each crimp and provides the operator a visual and audible alert if the force is below specifications
- Automatic Retraction Stop (ARS) stops the ram retraction automatically at the correct position for the next crimp cycle reducing subsequent cycle times
- LED work light illuminates dark work areas
- One trigger controls all tool functions, ram automatically retracts when crimp is complete
- Over molded tacky grip areas make gripping the tool easier and more comfortable
- Indent style crimp, crimping head rotates 350°
- Flip-open crimping head allows crimping of 4 AWG – 1000 kcmil copper and 6 AWG -1000 kcmil aluminum with no dies to change
- Includes two 18V 3.0 Ah Li-ion batteries, battery charger, and molded carrying case

EK12IDL11 w/ 120 Volt Charger

EK12IDL12 w/12 Volt Charger



Gator® 15-Ton Crimping Tool

- Crimps up to 1000 kcmil connectors
- Cutting head rotates 350° for making crimps in tight locations
- Two speed pump advances the ram quickly to start the crimp
- Side hand enhances operator control
- Retraction stop allows the operator to stop the ram retraction to make subsequent crimp cycle times faster
- Ram automatically retracts when the cut is complete
- Two batteries, battery charger, side handle, and steel carrying case included

EK1550L11 w/ 120 Volt Charger

EK1550L12 w/ 12 Volt Charger

Replacement Batteries & Chargers for Gator "L" Series Tools

52176 18V 3.0 Ah Li-ion Battery

52178 120V Charger Only

52180 12V Charger Only



Greenlee - Battery Powered Tools

Gator® One-Time Lock Cutters

- Designed to cut disposable lock container seals, and small diameter bolts
- Lightweight in-line style tool is easy to maneuver
- Cutter head rotates 3500 for use in tight locations
- Ram retracts automatically when cut is complete
- Two 18V 1.5 Ah Li-Ion batteries, battery charger, and molded carrying case included

ETS12L11 w/ 120 Volt Charger

ETS12L12 w/ 12 Volt Charger



Gator® Cable Cutters

ESC105

- For cutting large diameter underground power and communications cables, including armored cables
- State of the art 18V lithium ion (Li-ion) battery provides 70% more cycles per charge and faster cycle times
- Retraction Stop allows the operator to stop the ram retraction at any point simply by tapping the trigger, and then starting the next cutting cycle from that point saving time and energy
- LED light provides the operator with the battery charge and tool maintenance status
- Two-stage hydraulic system provides fast advance and power speeds, saving time
- Scissor-style blades are easy to fit around cables
- Side handle enhances operator control
- Forward handle position improves tool balance
- One trigger controls all tool functions
- Cutting head rotates 350°
- Tools automatically retract when the cutting cycle is complete
- Overmolded tacky grip areas make gripping the tool easier and more comfortable
- LED work light illuminates dark work areas
- Greenlee battery-powered cutting tools now use bio-degradable oil
- Smart chargers control the charging current, charging voltage and battery temperature to maximize battery life
- Available with 120V, 12V or 230V battery charger or with 120V or 230V corded adapter in place of batteries and charger

ESC105L11 w/ 120 Volt Charger

ESC105L12 w/ 12 Volt Charger

ESC85:

- Scissor style blades are easy to fit around cables and cutting head rotates 360° for making cuts in tight locations
- Side handle enhances operator control
- Designed for communications and underground power cable cutting
- Includes one-hour battery charger, steel carrying case and two batteries



ESC85L11 w/ 120 Volt Charger

ESC85L12 w/ 12 Volt Charger

02999 12V NiCd Battery Only

03046 120V Charger Only

Gator® Plus ESG45GL11 ACSR Cutters

- Designed to cut steel cables, rods
- 2-speed pump advances the ram quickly to start the cut; ram automatically retracts after cut is complete
- Includes a 120V one hour battery charger, steel carrying case, and two batteries
- Also available with 12V or 230V chargers

Replacement Batteries & Chargers for Gator "L" Series Tools

52176 18V 3.0 Ah Li-ion Battery (for all pistol grip style and EK425L tools)

52177 18V 1.5 Ah Li-ion Battery (for all in line style tools)

52178 120V Charger Only

52180 12V Charger Only



ESG45L11 w/ 120 Volt Charger

ESG45L12 w/ 12 Volt Charger



TRUSTED SINCE 1958

Greenlee - Battery Powered Tools

ES25 ACSR Cable Cutter

- Cuts up to 636 kcmil ACSR cables
- Approximately 50 cuts of Grosbeak or 120 cuts of Merlin per battery charge
- Includes one hour battery charger, one battery, and molded carrying case

ES2511	w/ 120 Volt Charger
76807	Blade Kit
11851	14.4V NiCd Battery
11841	120V Battery Charger



ES32LU ACSR Cable Cutter

- State of the art 18V Lithium Ion (Li-ion) battery provides well over 200 cycles per charge and faster cycle times
- LED light provides the operator with the battery charge and indicates tool maintenance status
- In-line tool style is lightweight and very easy to control; one trigger controls all tool functions
- Cutting head rotates 350°
- Tool automatically retracts when the cutting cycle is complete
- Over molded tacky grip areas make gripping the tool easier and more comfortable
- LED work light illuminates dark work areas
- Greenlee battery-powered tools now use bio-degradable oil
- Smart chargers control the charging current, charging voltage and battery temperature to maximize battery life
- Available with 120V or 12V battery charger
- Includes (2) 18V 3.0 Ah Li-Ion batteries, a charger, and molded carrying case

ES32LU11	w/ 120 Volt Charger
ES32LU12	w/ 12 Volt Charger



ES750 Cable Cutter

- Cuts 500 kcmil copper cable in less than 8 seconds
- Approximately 20 cuts in 750 kcmil per battery charge
- Includes a one hour battery charger, battery, and molded carrying case

ES750-11	120 Volt Charger
ES750-22	230 Volt Charger
45378	12V NiCd Battery
45379	120V Charger Only



Gator® L-Series 6-Ton Multi-Purpose Tool

- 18V Lithium-Ion battery provides more cycle times and faster cycles
- LED work light illuminates dark work areas
- Uses a variety of easily interchanged cutting blades, crimping die adapters, and a knock-out punch adapter
- One trigger controls all tool functions, ram automatically retracts when crimp is complete
- Over-molded tacky grip areas make gripping the tool easier and more comfortable
- 6 ton crimping force, flip-style crimping head opens easily and rotates 350°
- Uses Greenlee K22 dies and industry "W" dies
- Includes two 18V 3.0 Ah batteries

Multipurpose Tool Accessories:

UAK	Adapter for Kearney "O", T&B "6 Ton", & Blackburn "OD" dies	ECCXL11	w/ 120 Volt Charger
UAW	Adapter for Burndy "W" and Panduit "CD-2001" dies	ECCXL12	w/ 12 Volt Charger
UC40	Cutter blades AL & CU 1 1/2"	UA22	Adapter for Greenlee K22 Dies
UCACSR	Cutter blades for ACSR & guy strand	UAK	Adapter for Kearney "O", T&B "6 Ton", and Blackburn "OD" dies



Greenlee - Battery Powered Tools

Gator® L-Series 12-Ton Multi-Purpose Tool

- Uses a variety of easily interchanged cutting blades, crimping die adapters, and a knock-out punch adapter
- 18V Lithium-Ion battery provides more cycle times and faster cycles
- LED work light illuminates dark work areas
- One trigger controls all tool functions, ram automatically retracts when crimp is complete
- Over molded tacky grip areas make gripping the tool easier and more comfortable
- 12 ton crimping force, flip-style crimping head opens easily and rotates 350°
- Uses Greenlee 12-ton dies and industry "U" dies
- Includes two 18V 3.0 Ah Li-ion batteries, battery charger, molded carrying case, and die adapters for "W" dies

E12CCXL11 w/ 120 Volt Charger

E12CCXL12 w/ 12 Volt Charger

**Adapters for "U" dies are included with 12 CCX tools. Other dies and blades must be purchased separately.*

*** 6 ton dies are compatible with the CCX tools when paired with a die adapter*



Cutting Capacities

- Copper and aluminum cable 1 1/2"
- ACSR: 954 kcmil
- Standard guy strand: 5/8"
- EHS guy strand: 1/2"
- Ground rod: 1/2"
- Rebar: 1/2"
- Threaded rod: 1/4", 3/8", 1/2", 4mm, 5mm, 6mm, 8mm, 10mm
- DIN rail: 35 x 7.5, 32 x 15 x 9, 35 x 15

Punching Capacities

- Round: 5 5/8"
- Rectangular: 2.677" x 5.433"
- Square: 5.4333" x 5.4333"

Crimping Capacities

- Copper, colour-coded lugs and splices: 750 kcmil*
- Aluminum colour-coded lugs and splices: 750 kcmil**
- 5/8" service entrance connectors: 10 - 1/0 AWG
- .840 service entrance connectors: 1/0 - 4/0 AWG
- Aluminum overhead "H" taps: 6 AWG - 500 kcmil
- One piece ACSR tension splicers: 4 AWG - 556.5 kcmil
- One piece ACSR tension splicers: 4 AWG - 556.5 kcmil

** When used with Greenlee KC12 dies in combination with Anderson, Blackburn, FCI Burndy, ILSCO, Panduit, Penn-Union, and Thomas & Betts copper colour-coded connectors, crimps on copper lugs up to 750 kcmil are UL and cUL classified.*

*** When used with Greenlee KA12 dies in combination with Anderson, Blackburn, FCI Burndy, ILSCO, Panduit, Penn-Union, and Thomas & Betts, aluminum colour-coded connectors, crimps on copper lugs up to 750 kcmil are UL and cUL classified.*

DIE ADAPTERS

UAW Adapter for Burndy "W" and Panduit "CD-2001" Dies (equivalent to "D3" Die)

CABLE CUTTING BLADES

UC26 Cutter Blades AL & CU 1" Capacity

UC40 Cutter Blades AL & CU 1 1/2" Capacity

UCACSR Cutter Blades for ACSR and Guy Strand

KNOCKOUT PUNCH ADAPTER

UA12P Punch Driver Adapter (accepts 3/4" draw stud)

THREADED ROD CUTTING BLADES

UCUNC14 Cutter Blades for 1/4" Threaded Rod

UCUNC38 Cutter Blades for 3/8" Threaded Rod

UCUNC12 Cutter Blades for 1/2" Threaded Rod



The CCX 3 step, 10 second function changeover

Step 1: Push the release buttons and the blades slide right out of the easy opening CCX head

Step 2: Alternate die adapters, cutter blades or knockout punch adapters slide right in

Step 3: You are working again with no lost time

Replacement Batteries & Chargers for Gator "L" Series Tools

52176	18V 3.0 Ah Li-ion Battery
52178	120V Charger
52180	12V Charger



Greenlee - Battery Powered Tools

CUTTERS & CRIMPERS

Cutting Tool Specifications



	ETS12L One-Time Lock Cutters	ES25 ACSR Cable Cutter	ES750 Cable Cutters	ES32LU ACSR Cable Cutters	ESC105L Cable Cutters	ESC85 Cable Cutters	EK1550 15 Ton Crimpers	ESG45L ACSR Cable Cutters
Kit	ETS12L11 ETS12L12	ES2511	ES75011 ES75022	ES32LU11 ES32LU12	ESC105L11 ESC105L12	ESC85L11 ESC85L12	EK1550L11 EK1550L12	ESG45L11 ESG45L12
Batteries included with Kit	18V 1.5 Ah Li-ion	14.4 Volt, NiCd	12 Volt, NiCd	18V 3.0 Ah Li-ion	12V, 2.6Ah, NIMH	18V 3.0 Ah Li-ion	18V 3.0 Ah Li-ion	12 Volt 2.0 Ah NiCd
Charger included with Kit	120 Volt Charger 12 Volt Charger	120 Volt Charger	120 Volt Charger 230 Volt Charger	120 Volt Charger 12 Volt Charger	120 Volt Charger 12 Volt Charger	120 Volt Charger 12 Volt Charger	120 Volt Charger 12 Volt Charger	120 Volt Charger 12 Volt Charger
Length Width Height	13 5/8" 2 7/8" 4 1/2"	14 3/4" - -	14 1/4" - -	21.62" 17.75" 8"	23.75" - 23.75"	21" 2 7/8" 15 1/4"	19 5/8" 2 7/8" 15"	15 1/2" 2 7/8" 12 1/2"
Weight	4.4 lbs	7.7 lbs	12.95 lbs	14.99 lbs	22 lbs	6.85 lbs	19 lbs	12.8 lbs
Capacity	<ul style="list-style-type: none"> • 1 Time Disposable Lock: 4 AWG Alumoweld • Common Bolt: 1/2" • Grade 5 Bolt: 7/16" • Grade 8 Bolt: 5/16" • Boa Lock: BL-9 	<ul style="list-style-type: none"> • ACSR: 636 kcmil (except Egret) • Aluminum: 1500 kcmil 	<ul style="list-style-type: none"> • 750 kcmil copper cable • 1000 kcmil aluminum cable 	<ul style="list-style-type: none"> • 500 kcmil copper cable • 500 kcmil aluminum cable 	<ul style="list-style-type: none"> • Not for cutting ACSR, guy strand, or other with cables with steel strands • 4" diameter Cu & Al power cables including soft steel armored, lead sheathed, and communications cables • Cycles per Battery Charge: 40 (Approximate) 	<ul style="list-style-type: none"> • 3 3/8" max. diameter copper, aluminum and communications cable 	<ul style="list-style-type: none"> • Est. cycles per charge: 50 • Colour-coded copper lugs and splices, 8 AWG to 1000 kcmil • Colour-coded aluminum lugs and splices, 8 AWG to 1000 kcmil • Crimping Force: 30,000 lbs 	<ul style="list-style-type: none"> • ACSR: 1590 kcmil (MCM), (Falcon 54/19) • Standard Guy Strand: 5/8" diameter (16 mm diameter) • EHS Guy Strand: 1/2" diameter (13 mm diameter) • Ground Rod: 5/8" diameter (16 mm) • Rebar (schedule 60) 1/2" diameter (13 mm diameter) • Wire rope: 5/8" diameter (16 mm diameter) • Copper & Aluminum cable: 1500 kcmil (MCM) (800 mm²) • Soft Steel Bolts: 5/8" diameter (16 mm)

Greenlee - Battery Powered Tools

	EK425L Crimping Tool	EK425L Crimping Tool	EK622L Crimping Tool	EK1230L Crimping Tool	EK1240L & EK1240KL Crimping Tools
Kit	EK425LD011 CJD30 Crimping Jaws EK425LDBG11 CJD3BG Crimping Jaws EK425LD11 CJD3 Crimping Jaws EK425LK11 CJK Crimping Jaws	EK425LD012 CJD30 Crimping Jaws EK425LDBG12 CJD3BG Crimping Jaws EK425LD12 CJD3 Crimping Jaws EK425LK12 CJK Crimping Jaws	EK622L11 EK622L12	For industry "U" style dies, jaw opening is 1.2": EK1230L11 EK1230L12	For industry "U" style dies, jaw opening is 1.65": EK1240L11 EK1240L12 For use with Kearney PH2 style dies: EK1240KL11 EK1240KL12
Batteries included with Kit	18V 3.0 Ah Li-ion (30 minute charge time)				
Charger included with Kit	120 Volt Charger	12 Volt Charger	120 Volt Charger 12 Volt Charger	120 Volt Charger 12 Volt Charger	120 Volt Charger 12 Volt Charger
Voltage	18V		18V	18V	18V
Crimping Force	6 Ton		6 Ton	12 Ton	12 Ton
Length	18 1/2"		15 3/4"	14 1/2"	16 1/4"
Width	4" (head open)		2 7/8"	2 7/8"	2 7/8"
Height	-		4 1/2"	12"	12 1/2"
Weight	6.8 lbs		6.5 lbs	15.5 lbs	15 lbs
Est. Cycles/Charge	325		100	60	90
INDUSTRIAL CRIMPING TOOL CAPACITIES					
Copper Lugs	-	-	8-600	8-750	8-750
Copper Slices	-	-	8-600	8-400	8-750
Aluminum Lugs	-	-	8-350	8-750	8-750
Aluminum Splices	-	-	8-350	8-400	8-750
Copper "C" Taps	-	-	12-2	12-400	12-400
Aluminum "H" Taps	-	-	-	6-500	6-500
Aluminum Pin	-	-	6-1/0	6-500	6-750
GROUNDING CRIMPING TOOL CAPACITIES					
Ground Grid	-	-	6-3	6-500	6-500
Connectors	-	-	-	6-500	6-500
Copper "E" Taps	-	-	-	-	-
OVERHEAD CRIMPING TOOL CAPACITIES					
5/8" Service Entrance Connectors	10-1/0 AWG		10-1/0 AWG	10-1/0	10-1/0
.840 Service Entrance Connectors	1/0-4/0 AWG		1/0-4/0 AWG	1/0-4/0	1/0-4/0
Aluminum "H" Taps	6-4/0 AWG		6-4/0 AWG	6-500	6-500
Copper "H" Taps	10-2 AWG		12-2 AWG	12-4/0	12-4/0
Copper Tension Splice	6-2/0 AWG		6-2/0 AWG	6-500	6-500
All Aluminum Tension Splice	6-4/0 AWG		6-4/0 AWG	6-587.5	6-587.5
One Piece ACSR Tension Splice	4-1/0 AWG		4-1/0 AWG	4-556.5	4-556.5
Two Piece ACSR Tension Splice	2 AWG-477 kcmil		2-4/0	2-556.5	4-556.5
Aluminum Jumper Splice	4 AWG-266.8 kcmil		2 AWG-266.8 kcmil	4-556.5	4-556.5
Stirrups	2-4/0 AWG		6-4/0 AWG	6-500	6-500
Aluminum Lugs	8 AWG-500 kcmil		4-4/0	4-556.5	2-556.5
Copper Lugs	8-4/0 AWG		1/0-2/0	1/0-500	1/0-500

Greenlee - Battery Powered Tools

	EK06ATL/EK06FTL L-Series Quad-Point Crimping Tool	EK12IDL Dieless Crimping Tool	EK628L 6 Ton Crimping Tool	ECCXL 6 Ton Multi-Purpose Tool
Kit	EK06ATL11 EK06ATL12 EK06FTL11 EK06FTL12	EK12IDL11 EKD12IDL12	EK628L11 EK628L12	ECCXL11 ECCXL12
Batteries included with Kit	18V 3.0 Ah Li-ion (30 minute charge time)			
Charger included with Kit	120 Volt Charger 12 Volt Charger 120 Volt Charger 12 Volt Charger	120 Volt Charger 12 Volt Charger	120 Volt Charger 12 Volt Charger	120 Volt Charger 12 Volt Charger
Voltage	18V			
Crimping Force	12,400 lbs	24,000 lbs	12,000 lbs	12,000 lbs
Length	14"	16 1/2"	18 1/2"	16 1/2"
Width	2 7/8"	2 7/8"	2 7/8"	2 7/8"
Height	14"	14 1/2"	4 1/2"	14 1/2"
Weight	12 lbs	15 lbs	6 lbs	14 lbs
Est. Cycles/Charge	100	90	150	300
INDUSTRIAL CRIMPING TOOL CAPACITIES				
Copper Lugs	4-750	4-1000	8-600	8-600
Copper Slices	4-400	4-1000	8-600	8-600
Aluminum Lugs	6-750	6-1000	8-350	8-350
Aluminum Splices	6-750	6-1000	8-350	8-350
Copper "C" Taps	-	-	-	12-2
Aluminum "H" Taps	-	-	-	-
Aluminum Pin	-	-	-	6/10
GROUNDING CRIMPING TOOL CAPACITIES				
Ground Grid	-	-	-	6-3
Connectors	-	-	-	-
Copper "E" Taps	-	-	-	-
OVERHEAD CRIMPING TOOL CAPACITIES				
5/8" Service Entrance Connectors	8-1/0 AWG	-	-	10-1/0 AWG
.840 Service Entrance Connectors	4-350	-	-	1/0-4/0
Aluminum "H" Taps	-	-	-	6-4/0
Copper "H" Taps	-	-	-	12-2
Copper Tension Splice	6-4/0 AWG	-	-	6-4/0 AWG
All Aluminum Tension Splice	-	-	-	6-4/0
One Piece ACSR Tension Splice	4-477	-	-	4-1/0
Two Piece ACSR Tension Splice	-	-	-	2-4/0
Aluminum Jumper Splice	-	-	-	4-266.8
Stirrups	-	-	-	6-4/0
Aluminum Lugs	-	-	-	4-4/0
Copper Lugs	-	-	-	1/0-2/0

Remote Hydraulic Cutting

- Guillotine cutting heads provide additional safety and cutting control
- Precision blades provide clean cuts every time
- Dual position handles for easy operation and transport
- Lightweight, compact design for professional linemen

Part #	UPC No.	Description
SDG45	01555	Remote ACSR Cable Guillotine Cutter, 45mm
SDG55	01556	Remote ACSR Cable Guillotine Cutter, 55mm
SDG85	01522	Remote Cable Guillotine Cutter, 85mm
SDG105	01526	Remote Cable Guillotine Cutter, 105mm
SDK105	01870	Remote Cable Scissor Cutter, 105mm
01059	01059	Hose Assy, 1/4" x 6' 3/8M&3/8"F Filled
01058	01058	Hose Assy, 1/4" x 6' 3/8M&1/4"M Filled
05850	05850	Hose Assy, 1/4" x 10' 3/8M&3/8"F Filled
17707	17707	Hose Assy, 1/4" x 10' 3/8M&1/4"M Filled



SPECIFICATIONS	SDG45	SDG55	SDG85	SDG105	SDK105
Length	16-5/8" (423mm)	18-18" (460mm)	21" (533mm)	23-3/4" (604mm)	20" (510mm)
Weight	8.38 lbs (3.8 kg)	12.35 lbs (5.6 kg)	9.48 lbs (4.3 kg)	16.98 lbs (7.7 kg)	17 lbs (7.7 kg)
Connector	3/8" NPT Male (Screw-Type)	3/8" NPT Male (Screw-Type)	3/8" NPT Male (Screw-Type)	3/8" NPT Male (Screw-Type)	3/8" NPT Male (Screw-Type)
Communications	1-3/4" (50mm)	2-1/8" (55mm)	3-3/8" (85mm)	4" (105mm)	4" (105mm)
Cu & Al Power Cables ACSR	1590 kcmil (MCM)	2515 kcmil			
Standard Guy Strand	5/8" (16mm)	5/8" (16mm)			
EHS Guy Strand	1/2" (13mm)	9/16" (14mm)			
Ground Rod	5/8" (16mm)	3/4" (19mm)			
Rebar	1/2" (13mm)	5/8" (16mm)			
Wire Rope	5/8" (16mm)	5/8" (16mm)			
Copper & Aluminum Cable	1500 kcmil (MCM)	1500 kcmil (MCM)			

Greenlee - Hydraulic Crimping Tools

12 Ton Crimping Tools

Greenlee LPK1230, LPK1240 & LPK1240K crimping tools do not require a high pressure intensifier and operate on either an open or closed center hydraulic system. A relief valve signals the operator when the crimp is complete. Their crimping force at 1,500 psi is 24,000 lbs. with an operating pressure range of 1,500 - 2,500 psi. Dies and couplers are not included.

LPK1240K 12 Ton Crimping Tool

- Compatible with dies for Kearney PH-2 and PH-3 tools
- Flow range of 3-9 gpm
- 19.5 lbs



LPK1230 12 Ton Crimping Tool

- 1.20" jaw opening
- Compatible with dies for Burndy Y35, Alcoa 12A, 12AC, 12HA, 12HAC; Anderson HC-12, HC-12H
- Accepts Standard "U" style dies
- Flow range of 3-9 gpm
- 18.5 lbs



LPK1240 12 Ton Crimping Tool

- 1.65" jaw opening
- Flow range of 3-9 gpm
- 19.7 lbs.
- Crimps up to 750 MCM copper and aluminum
- Compatible with dies for Burndy Y35, Alcoa 12A, 12AC, 12HA, 12HAC; Anderson HC-12, HC-12H, Thomas & Betts 12-ton



LPK1550: 15 Ton Crimping Tools

- No high pressure intensifier required
- Crimps cable 500 MCM and larger
- Dies and couplers not included
- 1,500 - 2,500 psi
- Flow range of 3-9 gpm
- Operates on either open or closed center hydraulic systems
- Relief valve signals operator when crimp is complete
- Compatible with dies for: Kearney PH2*, PH4/PH14; Burndy Y35*, Y46*; Penn-Union TPU-15PH*; Thomas & Betts TBM15PF*
- May be converted (with adapters) for use with Burndy "U" style dies and Kearney PH2 and some WH2 dies



48820 Burndy Y46, Penn-Union TPU 15BH

48788 Thomas & Betts TBM 15PF

48802 12 Ton U-Die

48824 Kearney PH2

60 Ton Crimping Tool

- Accepts Burndy "L" dies and Alcoa "6000 Series" crimping dies
- After completing the connection, the top of the head easily swivels 90° and can be lifted from the tool to remove the connector
- Removing the tool from the stand exposes a lifting eye for when the tool must be used above ground level
- RK6040 requires 10,000 psi single-acting hydraulic power source
- DK6040 requires 10,000 psi double acting hydraulic power source
- Equipped with 3/8" male type hydraulic couplers
- Includes steel carrying case with storage space for dies
- Crimping force at 10,000 psi is 120,000 lbs



RK6040 Single Acting

DK6040 Double Acting

EHP700LU: Battery-Powered Hydraulic Pump

- Loaded with intelligent features such as a multi-function pressure sensor, self-diagnostics, and a real-time LED readout
- Versatile battery pump can crimp, cut and punch with up to 10,000 psi of pressure
- Mode dial enables the user to select between three primary intelligent program settings: CRIMP, CUT and PUNCH
- Each setting provides specific pressure functionality for the job at hand
- Future proof settings allow for a variety of additional functions to be programmed into the pump via a bi-directional optical connection
- Intelli-CRIMP™ technology monitors the crimping process, ensuring the correct amount of pressure is applied for each crimp
- Real-Time Monitoring is displayed via LED screen and recorded for statistics
- Automatic Retraction detects pressure drop from completed action and releases pressure, preventing damage to head
- Manual Retraction allows user to retract head to starting position at any time

Part #	UPC No.	Description
EHP700LU11	00754	Power Pump, Bat 120V Charger
EHP700LU12	00755	Power Pump, Bat 12V Charger
EHP700LU22	00757	Power Pump, Bat 230V Charger
EHP700LU120	00756	Power Pump, 120V Adapter
EHP700LU230	00758	Power Pump, 230 V Adapter
EHP700LUB	01150	EHP700 Bare Pump
HTA4GL	00759	Remote Control
TG3	01054	Strap
EAC18120	52191	Adapter, AC - 120V to 18V
EAC18230	52192	Adapter, AC - 230V to 18V
52176	52176	Battery, 18V Li Ion 3.0Ah
52178	52178	Charger, Battery 120V
52179	52179	Charger, Battery 230V
52180	52180	Charger, Battery 12V
25766	25766	Adapter, Charger 18V Li to 12V Ni
EL122/32	02042	Hydraulic Fluid, Biodegradable
17707	17707	Hose Assy, 1/4" x 10' 3/8M&1/4M Filled
05850	05850	Hose Assy, 1/4" x 10' 3/8M&3/8F Filled
01058	01058	Hose Assy, 1/4" x 6' 3/8M&1/4M Filled
01059	01059	Hose Assy, 1/4" x 6' 3/8M&3/8F Filled



SPECIFICATIONS

Operating Pressure:	10,000 psi
Oil Volume:	0.80 qt (0.76l)
Flow Rate of Double Stage Pump:	
Low Pressure Range	up to 0.9 l/min
At Full Pressure	0.3 l/min
Degree of Protection:	IP43
Battery Voltage:	18V
Battery Capacity:	3.0 Ah, Li-Ion

SPECIFICATIONS

Number of Batteries:	2 - 1 Active, 1 Stored
Charging Time:	30 Minutes
Ambient Temperature:	10°F - 104°F (-12°C to 40°C)
Weight without Batteries:	10.8 lbs (4.9 kg)
Weight with 2 Batteries:	14.1 lbs
Length:	14"
Width:	6.5"
Height:	11.5"

Compression Dies

BURNDY CSA "U" Dies	
PART #	DESCRIPTION
UCSA1	U-Die
UCSA2	U-Die
UCSA3	U-Die
UCSA20	U-Die
UCSA22	U-Die
USCA22CU	Hexagonal Twin Die
USCA24	U-Die
UCSA24CU	U-Die
UCSA26	U-Die
UCSA26CU	U-Die
UCSA28	U-Die
UCSA28CU	Hexagonal Twin Die
UCSA30	U-Die
UCSA30CU	Hexagonal Twin Die
USCAKIT12	UCSA Kit w/ Case & Dies

BURNDY CSA "L" Dies
LCSA1
LCSA2
LCSA3
LCSA22
LCSA24
LCSA26
LCSA28
LCSA30
LCSA30CU
LCSA32
LCSA32CU
LCSA34CU
LCSA36

RELIABLE CSA DIES	
12 TON DIES	15 TON DIES
UCSA20	UCSA32
UCSA22	UCSA34
UCSA24	
UCSA26	
UCSA28	
UCSA30	

HUSKIE CSA Dies	
HUSKIE	CSA
HTCSA-20	-
HTCSA-22	-
HTSCSA-24	-
HT41PA	CSA-20
HT41PB	CSA-22
HT41PC	CSA-24
HT41PD	CSA-26
HT41-PE	CSA-28
HT41PF	CSA-30W
HT41PL	CSA-20CU
HT41PG	CSA-22CU
HT41PI	CSA-26CU
HT41PJ	CSA-28CU
HT41PK	CSA-30WCU
HT41PM	CSA-1
HT41PN	CSA-2
HT58PA	CSA-20
HT58PB	CSA-22
HT58PC	CSA-24
HT61PF	CSA-30
HT61PK	CSA-30CU
HT61PO	CSA-32
HT61PP	CSA-32CU
HT61PQ	CSA-34
HT61PR	CSA-34CU

Compression Dies

HUSKIE "HT" SERIES Equivalent to Kearney "O" Type Dies for 4-6 Ton Tools
HT-B
HT-D
HT-J
HT-K
HT-O
HT-P
HT-T
HT-737
HT-781
HT-840
HT-316
HT-14
HT-516
HT-38
HT-12
HT-916
HT-1932
HT-58-1
HT-1116
HT-D3
HT-510
HT-635
HT-747

KEARNEY "O" STYLE DIES For 4-6 Ton Tools
B (30554)
D (26994)
J (48410)
K (40495)
O (26993)
P (30611)
T (40493)
737 (30084)
781 (30450)
840 (30124)
3/16 (36181)
1/4 (30154)
1/3
3/8 (30042)
1/2 (30041)
4/7
19/32 (30914)
5/8 to 1 (26992)
11/16 (40114)
D3
510 (HEX) (100600)
635 (HEX) (100601)
747 (HEX) (100602)

"W" STYLE DIES Equivalent to Burndy "W" Type Dies for 4-6 Ton Tools		
HUSKIE	BURNDY	GREENLEE
HT58AE	W-K840	KD6-13
HT58BX	W-161	KD6-14
HT58BZ	W-162	KD6-15
HT58CB	W-163	KD6-16
HT58CD	W-164	KD6-22
HT58CE	W-165	KD6-17
HT58CF	W-166	KD6-18
HT58CG	W-167	-
HT58CM	W-171	-
HT58G	W-BG	KD6-10
HT58J	W-C	KD6-12
HT58AK	W-O	KD6-11
HT58CUT	CUTTER	-
HT58DE	W-236	-
-	W-237	KD6-24
HT58DG	W-238	-
HT58DH	W-239	KD6-25
HT58DK	W-241	-
HT58DM	W-243	KD6-19
HT58DP	W-245	-
HT58DT	W-247	KD6-20
HT58DV	W-248	-
HT58DW	W-249	KD6-21
HT58KA	W-687	-
HT58HK	W-702	-
HT58AF	W-L	-
-	W-28K	KD6-27

"U" STYLE DIES Equivalent ALCOA/HUSKIE "U" Type Dies for 12 Ton Tools	
HUSKIE	ALCOA
HT4107	74SH-035SH
HT4108	75SH-05SH
HT4109	76SH
HT4111	11AH
HT4120	20AH-14AH
HT4128	74AH-10AH
HT4129	75AH-12AH
HT4130	76AH
HT4131	72AH
HT4132	73AH-08AH
HT4140	07CD
HT4141	08CD
HT4142	09CD
HT4155	72SH-01SH
HT4156	73SH
HT4180	13AH-80EA

Compression Dies

DIE SELECTION					
APPROXIMATE CONDUCTOR RANGE					
CU	AL	DIE COLOUR CODE	HUSKIE	BURNDY	GREENLEE
6 AWG	8 AWG	BLUE	HT41AT/HT41GL	U5CRT/U8CABT	KC12-6/KA12-8
4 AWG	6 AWG	GREY	HT41AU / HT41GE	U4CRT/U6CABT	KC12-4/KA12-6
2 AWG		BROWN	HT41AW	U2CRT	KC12-2
1 AWG	4 AWG	GREEN	HT41AX	U1CRT	KC12-1
	4 AWG	GREEN	HT41GM	U4CABT	KA12-4
1/0 AWG	2 AWG	PINK	HT41AY	U25RT	KC12-1/0
	2 AWG	PINK	HT41GF	U2CABT	KA12-2
2/0 AWG		BLACK	HT41AZ	U26RT	KC12-2/0
3/0 AWG		ORANGE	HT41BA	U27RT	KA12-3/0
	1/0 AWG	TAN	HT41EX	U25ART	KA12-1/0
4/0 AWG		PURPLE	HT41BC	U28RT	KC12-4/0
	2/0 AWG	OLIVE	HT41EY	U26ART	KA12-2/0
250 MCM		YELLOW	HT41BE	U29RT	KC12-250
	3/0 AWG	RUBY	HT41GW	U27ART	KA12-3/0
300 MCM		WHITE	HT41BF	U30RT	KC12-300
	4/0 AWG	WHITE	HT41EZ	U28ART	KA12-4/0
350 MCM		RED	HT41BJ	U32RT	KC12-350
	250MCM	RED	HT41FW	U29ART	KA12-250
400 MCM		BLUE	HT41BK	U32RT	KC12-400
	300 MCM	BLUE	HT41GZ	U30ART	KA12-300
500 MCM		BROWN	HT41BL	U34RT	KC12-500
	350 MCM	BROWN	HT41FA	U31ART	KA12-350
600 MCM	400 MCM	GREEN	HT41HH/HT41BM	U32ART/U36RT	KA12-400/KC12-600
	500 MCM	PINK	HT41FB	U34ART	KA12-500
750 MCM		BLACK	HT41BP	U39RT	KC12-750
	600 MCM	BLACK	HT41HG	U36ART	KA12-600
	700/750 MCM	YELLOW	HT41LJ	U39ART-2	KA12-750

BURNDY		
12 TON DIES		
WIRE SIZE	COPPER	ALUMINUM
Small #8 Str.	U8CRT	U8CABT
#6, #5 Str.	U5CRT	U6CABT
#4 Str.	U4CRT	U4CABT
#3 Str.	U3CRT	N/A
#2 Str.	U2CRT	U2CABT
#1 Str.	U1CRT-1	U1CART
1/0 Str.	U25RT	U25ART
2/0 Str.	U26RT	U26ART
3/0 Str.	U27RT	U27ART
4/0 Str.	U28RT	U28ART
250kcmil	U29RT	U29ART

BURNDY		
12 TON DIES		
WIRE SIZE	COPPER	ALUMINUM
300 kcmil	U30RT	U30ART
350 kcmil	U31RT	U31ART
400 kcmil	U32RT	U32ART
500 kcmil	U34RT	U34ART
535 Flex kcmil	U38XRT	N/A
600 kcmil	U36RT	U36ART
750 kcmil	U39RT	U39ART2
Large 777 Flex	U44XRT	N/A

Compression Dies

"U" STYLE DIES Equivalent to Burndy & Kearney "U" Type Dies for 12 Ton Tools		
HUSKIE	BURNDY	GREENLEE
HT41G	U-BG	KD12-10
HT41J	U-C	KD12-12
HT41V	U-D	KD12-30
HT41X	U-D3	KD12-30
HT41Y	U-E	-
HT41Z	U-F	KD12-32
HT41AB	U-H	-
HT41AF	U-L	-
HT41AG	U-M	-
HT41AJ	U-N	-
HT41AK	U-O	KD12-11
HT41AM	U-R	-
HT41BX	U-161	KD12-14
HT41BZ	U-162	KD12-15
HT41CB	U-163	-
HT41CD	U-164	-
HT41CE	U-165	KD12-17
HT41CF	U-166	KD12-18
HT41CG	U-167	-
HT41CJ	U-168	-
HT41CK	U-169	-
HT41CL	U-170	-
HT41CT	U-203	-
HT41DE	U-236	-
HT41DF	U-237	-
HT41DG	U-238	KD12-35
HT41DH	U-239	-
HT41DL	U-242	-
HT41DM	U-243	KD12-19
HT41DP	U-245	-
HT41DT	U-247	KD12-20
HT41DV	U-248	-
HT41DW	U-249	KD12-21
HT41DY	U-251	-
HT41DZ	U-252	-
HT41EK	U-261	-
HT41FG	U-305	-
HT41FM	U-316	-
HT41FN	U-317	-
HT41FU	U-321	-
HT41FX	U-327	-
HT41GK	U-373	-
HT41GX	U-468	-
HT41HM	U-490	-
HT41JM	U-654	KD12-36
HT41JN	U-655	KD12-37

Compression Dies

"U" STYLE DIES Equivalent to Burndy & Kearney "U" Type Dies for 12 Ton Tools		
HUSKIE	BURNDY	GREENLEE
HT41JP	U-658	KD12-38
HT41JR	U-659	KD12-39
HT41KJ	U-705	-
HT41LG	U-788	-
-	U-998	KD12-40
HT41AE	U-K840	-
HT41AX	U1CRT	KC12-1
HT41AW	U2CRT	KC12-2
HT41AV	U3CRT	-
HT41AU	U4CRT	KC12-4
HT41AT	U5CRT	-
HT41AY	U25RT	KC12-1/0
HT41AZ	U26RT	KC12-2/0
HT41BA	U27RT	KC12-3/0
HT41BC	U28RT	KC12-4/0
HT41BE	U29RT	KC12-250
HT41GF	U2CABT	KC12-1/0 / KA12-2
HT41GM	U4CABT	KA12-4
HT41GE	U6CABT	-
HT41GL	U8CABT	KA12-8
HT41BF	U30RT	KC12-300
HT41BJ	U31RT	KC12-350
HT41BK	U32RT	KC12-400
HT41BL	U34RT	KC12-500
HT41BM	U36RT	KC12-600
HT41BP	U39RT	KC12-750
HT41EX	U25ART	KC12-350/KA12-1/0
HT41EY	U26ART	KA12-2/0
HT41GW	U27ART	KA12-3/0
HT41EZ	U28ART	KC12-300 / KA12-4/0
HT41FW	U29ART	KA12-250 KC12-350
HT41GZ	U30ART	KA12-300 KC12-400
HT41FA	U31ART	KA12-350 KC12-500
HT41HH	U32ART	KA12-400 KC12-600
HT41FB	U34ART	KA12-500
HT41HG	U36ART	KA12-600
HT41LJ	U39ART2	KA12-750
HT41CUT	CUTTER DIES	-
HT41TEST	TEST DIES	-

Compression Dies

HT41 SERIES Equivalent to Kearney "U" Type Dies for 12 Ton Tools	
HUSKIE	
HT41KA	
HT41KB	
HT41KC	
HT41 KD	
HT41KE	
HT41KF	
HT41KG	
HT41KH	
HT41KI	
HT41KK	
HT41KL	
HT41KM	
HT41KN	
HT41KO	
HT41KP	
HT41KQ	
HT41KR	
HT41KS	
HT41KT	
HT41KU	
HT41KV	
HT41AE	
HT41U	
HT41KX	

HT61 SERIES Equivalent to Burndy "P" Type Dies for 15 Ton Tools	
HUSKIE	BURNDY
HT61BP	P39RT
HT61BR	P40RT
HT61BU	P44RT
HT61BV	P46RT
HT61KX	P724
PU15	DIE ADAPTER
HT61FC	P39ART
HT61HJ	P40ART
HT61FD	P44ART
HT61AC	PKR
HT61AJ	PN

HTK SERIES Equivalent to Kearney "WH-2" (10.7 Ton) & "WH-3" (12 Ton) Type Dies	
HUSKIE	KEARNEY
HTK-BKT	BKT (36832)
HTK-C	C (36830)
HTK-D	D (36457)
HTK-N	N (36459)
HTK-O	O (36467)
HTK-P	P (36828)
HTK-U	U (36472)
HTK-510	510 (36838)
HTK-572	572 (36836)
HTK-635	365 (36482)
HTK-727	727 (40063)
HTK-737	737 (36480)
HTK-12	1/2 (36940)
HTK-747	747 (36834)
HTK-781	781 (36478)
HTK-840	840 (36476)
HTK-14	1/4 (36498)
HTK-516	5/16 (36496)
HTK-38	3/8 (36494)
HTK-12	1/2 (36490)
HTK-916	9/16 (36488)
HTK-1932	19/32 (36486)
HTK-58-1	5/8 to 1 (36484)
HTK-1116	11/6 (40151)
HTK-34H	3/4 (HEX) (49435)
HTK-2932H	19/32 (HEX) (49437)
HTK-1516	15/16 (36474)
HTK-1-2H	1-2 (HEX) (100399)
HTK-1-18-2H	1-1/8 (HEX) 36463 (-1) 100400 (-2)
HTK-1-516H	1-5/16 (HEX) (100433)
HTK-1-12H	1-1/2 (HEX) (100434)

Compression Dies

HA60 SERIES Equivalent to ALCOA 60 Ton Dies
HUSKIE
HA60-01
HA60-02
HA60-03
HA60-04
HA60-05
HA60-06
HA60-07
HA60-08
HA60-09
HA60-20
HA60-21
HA60-22
HA60-23
HA60-24
HA60-25
HA60-26
HA60-27
HA60-28
HA60-29
HA60-30
HA60-40
HA60-41
HA60-42
HA60-43
HA60-44
HA60-45
HA60-46
HA60-47
HA60-48
HA60-49
HA60-50

ALCOA SERIES 60 Ton Dies
ALCOA
6010SH
6012SH
6014SH
6016SH
6018SH
6020SH
6074SH
6075SH
6076SH
6020AH
6024AH
6027AH
6030AH
6034AH
6036AH
6038AH
6040AH
6074AH
6075AH
6076AH
6007CD
6008CD
6009CD
6010CD
6011CD
6012CD
6013CD
6014CD
6015CD
6016CD
6017CD

HA610 SERIES Equivalent to ALCOA 100 Ton Dies
HUSKIE
HA100-01
HA100-02
HA100-03
HA100-04
HA100-05
HA100-06
HA100-07
HA100-08
HA100-20
HA100-21
HA100-22
HA100-23
HA100-24
HA100-25
HA100-26
HA100-27
HA100-28
HA100-29
HA100-30
HA100-34
HA100-36
HA100-37
HA100-38
HA100-40
HA100-41
HA100-42
HA100-43
HA100-44
HA100-45
HA100-46
HA100-47
HA100-48
HA100-49
HA100-50
HA100-51
HA100-52
HA100-53

ALCOA SERIES 100 Ton Dies
ALCOA
10010SH
10012SH
10014SH
10016SH
10018SH
10020SH
10074SH
10075SH
10020AH
10024AH
10027AH
10030AH
10034AH
10036AH
10038AH
10040AH
10074AH
10075AH
10076AH
10042AH
10044AH
10046AH
10048AH
10007CD
10008CD
10009CD
10010CD
10011CD
10012CD
10013CD
10014CD
10015CD
10016CD
10017CD
10018CD
10019CD
10020CD

Compression Dies

R6 SERIES - 6 TON DIES	
R6-BG	R6-241
R6-C	R6-242
R6-K840	R6-243
R6-L	R6-245
R6-O	R6-247
R6-Q	R6-248
R6-161	R6-249
R6-162	R6-251
R6-163	R6-660
R6-164	R6-687
R6-165	R6-690
R6-167	R6-691
R6-171	R6-693
R6-236	R6-694
R6-237	R6-702
R6-238	R6-733
R6-239	R6-28K
R6-240	

R6K SERIES - 6 TON DIES KEARNEY "O" STYLES			
30554	B	30043	5/16
26994	D	30042	3/8
48410	J	30041	1/2
40495	K	26958	9/16
26993	O	30914	19/32
30611	P	26992	5/8-1
40493	T	40114	11/16
30084	737	26994	D3
30450	781	100600	510-HEX
30124	840	100601	635-HEX
36181	3/16	100602	747-HEX
30154	1/4	100606	980-HEX

R12K SERIES - 12 TON DIES KEARNEY "WH2" STYLES			
36832	KT	36498	1/4
36830	C	36496	5/16
36457	D	36494	3/8
36459	N	36490	1/2
36467	O	36488	9/16
36828	P	36486	19/32
36472	U	36484	5/8-1
36838	510	40151	11/16
36836	572	49435	3/4-H
36482	635	49437	29/32-H
40063	727	100370	15/16-H
36480	737	100399	1-2-H
36834	747	100400	1-1/8-2-H
36478	781	100433	1-5/16-H
36476	840	100434	1-1/2-H

R12 SERIES - 12 TON DIES	
R12-BG	R12-238
R12-C	R12-239
R12-D	R12-240
R12-D3	R12-241
R12-E	R12-242
R12-F	R12-243
R12-H	R12-245
R12-L	R12-247
R12-M	R12-248
R12-N	R12-249
R12-O	R12-250
R12-R	R12-251
R12-161	R12-252
R12-162	R12-253
R12-163	R12-255
R12-164	R12-257
R12-165	R12-261
R12-166	R12-267
R12-167	R12-276
R12-168	R12-304
R12-169	R12-305
R12-170	R12-308

R12-202	R12-313
R12-203	R12-316
R12-209	R12-317
R12-210	R12-321
R12-236	R12-327
R12-237	R12-329
R12-350	R12-5CRT
R12-373	R12-8CRT
R12-468	R12-25RT
R12-490	R12-26RT
R12-552	R12-27RT
R12-608	R12-28RT
R12-609	R12-29RT
R12-642	R12-30RT
R12-654	R12-31RT
R12-655	R12-32RT
R12-658	R12-34RT
R12-659	R12-36RT
R12-660	R12-39RT
R12-668	R12-25ART
R12-676	R12-26ART
R12-677	R12-27ART
R12-678	R12-28ART

R12-679	R12-29ART
R12-691	R12-30ART
R12-693	R12-31ART
R12-694	R12-32ART
R12-705	R12-34ART
R12-708	R12-36ART
R12-778	R12-39ART
R12-840	
R12-997	

