Guy Wire Cutter Dies



SPECIFICATIONS

Capacity

Guy Wire: 5/8" (16 mm) dia. Ground Rod: 5/8" (16 mm) dia. EHS Guy Wire: 5/8" (16 mm) dia. Soft Steel Bolts: 5/8" (16 mm) dia. Rebar (grade 60): 5/8" (16 mm) dia. ACSR: 477 kcmil (MCM) (240 mm²)

- . Works with any crimping tool that accepts 12-ton "U" type dies
- · Less costly than dedicated cutting tools
- · Simple to install in crimping tools
- · Requires no adjustments for cutting different materials
- Will cleanly cut guy wire (including EHS), grade 60 rebar, ground rod, soft steel bolts up to 5/8" (16 mm) and up to 477 kcmil (MCM) (240 mm²) ACSR
- U.S. Patent Number 5,775,158

CAT. NO.	UPC NO.	DESCRIPTION	
00949	00949	Cutting dies for 12-ton "U" die type crimping tools	

KD6-27 Cutter Dies



SPECIFICATIONS

Capacity 4/0 ACSR

- "W" style dies for cutting ACSR
- Now, with improved steel and heat treatment for better durability
- Can be used with any crimping tool that accepts "W" dies Including: Greenlee K4250, K425BG, EK622L, ECCXL (with UAW adapters) and EK628L (with CJD3 jaws)
- Similar to Burndy W-28K

CAT. NO.	UPC NO.	DESCRIPTION	
KD6-27	10182	"W" Style Cutting Dies for ACSR	

ACSR Cable Cutter



	CAT. NO.	UPC NO.	DESCRIPTION
	749	32913	ACSR Cable Cutter
R	04663	04663	Bolt & Nut Set

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

SPECIFICATIONS

Capacity	ACSR Cable: 2/0, 7/16" (11.1 mm) Piano Wire: 1/8" (3.2 mm)	
	Copper/Aluminum Cable: 350 kcmil (mcm) (150 mm²)	
Length	28" (711 mm)	
Weight	5.66 lbs (2.6 kg)	

Steel Cable & Wire Rope Cutter



CAT. NO.	UPC NO.	DESCRIPTION
722	19990	Wire Rone & Cable Cutter

- · Cuts small diameter wire rope & wire
- Heavy-duty forged steel blades and handles
- · Heat treated, precision ground and shear action cutting blades
- · Cushioned handle grips

SPECIFICATIONS

Capacity	Soft Wire Rope: 1/4" (6 mm) dia.
	Aircraft Cable: 3/16" (5 mm) dia.
	Hard Steel Wire: 3/16" (5 mm) dia.
	Copper/Aluminum Cable: 15/64" (6 mm) dia.
Length	7-7/8" (200 mm)
Weight	.75 lbs (.34 kg)

