

RATCHET CUTTER

⚠ WARNING

Cancer and Reproductive Harm: www.P65Warnings.ca.gov



KEY FEATURES

- ✓ Versions for cutting ACSR, Copper/Aluminum cable, and Small Guy Wire
- ✓ Smooth ratchet operation even in small spaces
- ✓ Strong blades for added durability

The Slingco ACSR, CUAL, and Guy wire Ratchet Cutters are designed to cut hard cables cleanly and smoothly. The ratchet design provides leverage, increasing cutting force with each open and close of the handles. Makes cutting cable easier compared to manual cutters.

The handles' surfaces are designed to allow a firm, secure grip. The ratcheting action makes these cutters easy to operate even in limited spaces with just moderate pressure.

Do not use on energised lines.

Slingco Part No.	Type	Capacity	Length in (mm)	Weight lb (kg)
TCU09280	ACSR Ratchet Cutter	1/2" Soft Steel, 954 KCMIL ACSR	30" (762 mm)	12 lb (5.44 kg)
TCU09281	CUAL Ratchet Cutter	1,500 KCMIL Copper/Aluminium	30" (762 mm)	12 lb (5.44 kg)
TCU11807	Small Guy Wire Ratchet Cutter	1/2" EHS Guy Wire	29.5" (750 mm)	10.4 lb (4.7 kg)



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Ratchet Cutter Part Kits

Slingco Part No.*	Description
TCU10015	ACSR Jaw Assembly (w/ hardware)
TCU10159	CUAL Jaw Assembly (w/ hardware)
TCU10016	Ratchet Cutter Arms - ACSR & CUAL**
TCU14254	Ratchet Cutter Arms - Small Guy Wire**
TCU11760	Small Guy Wire Jaw Assembly (w/ hardware)
TCU11776	Spare Chain Kit (Chain only)
TCU12430	Spare Chain Roller Kit (w/ Nut and Bolt)
TCU11780	Spare Connecting Link Kit
TCU11782	Spare Handle Kit (includes 1x rubber handle)
TCU12429	Spare Hardware for ACSR & CUAL Jaw Assemblies
TCU15424	Spare Hardware for Small Guy Wire Jaw Assembly
TCU12433	Spare Pawl #1 Kit (w/ Spring and Pin)
TCU12432	Spare Pawl #2 Kit (w/ Spring and Pin)
TCU12428	Spare Spring and Pin Kit - For Chain
TCU11788	Spare Spring Kit - Side Plate
TCU12431	Spare Sprocket Kit

Note

* Refer to Safety and Information Guide for Parts Breakdown

** Does not include hardware to attach jaw assemblies.

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Dimensions

The figures shown are indicative only. Fully dimensioned data-sheets are available on request. Nominal figures/actuals are as per data-sheet with tolerances of +/- 10%. Please contact us if you have any questions.

Range dimension overlaps If the cable, rope or hose you have lies where ranges overlap, e.g. 1" when sizing is 0.5-1.00 and 1.00-1.5 we recommend that you select your cable grip to achieve break load first. If tensile strengths are equal or both adequate, choose the smaller of the two. Please contact us if you have any questions.



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