

Pocket Cable Stripper



1901

- For power and telecommunications cables.
- Strips solid conductor, stranded conductor and multiple conductor cables.
- Easy blade depth adjustment.
- Blade rotates for circular, longitudinal and spiral cuts.

CAT. NO.	UPC NO.	DESCRIPTION
1901	45823	Stripping Tool
07915	07915	Replacement Cutting Blade

SPECIFICATIONS

Capacity 3/4 - 1-1/2" (19 - 40 mm) dia. (300 - 1,200 kcmil THHN)

Adjustable Cable Stripper



1905

- For mid-span and end termination. Strips TW, THW, THWN, THHN, and similar single layer insulation.
- Fast-close jaws and twist. Quick size and insulation adjustments.
- Snap action for same cutting depth time after time.

CAT. NO.	UPC NO.	DESCRIPTION
1905	21533	Adjustable Cable Stripper
21978	21978	Replacement Blade

SPECIFICATIONS

Capacity 1/0 - 1,000 kcmil (50 - 500 mm² diameter); insulation rated 600 VAC nominal

Weight .9 lb. (408 g)

Bolt Cutters



BC14

- Unique cam bolt blade adjustment for easy cutter alignment.
- Forged steel blades for long life.
- Clevis-mounted blades for greater strength.
- Custom rubber grips for maximum power.

SPECIFICATIONS

Weight

BC14	2.4 lbs. (1.1 kg)
BC18	3.4 lbs. (1.5 kg)
BC24	5.8 lbs. (2.6 kg)
BC30	8.9 lbs. (4 kg)
BC36	13.3 lbs. (6 kg)
BC42	19.8 lbs. (9 kg)

CAT. NO.	UPC NO.	DESCRIPTION
BC14	11267	Standard Bolt Cutter - 14" (356 mm) long
BC18	11268	Standard Bolt Cutter - 18" (457 mm) long
BC24	11269	Standard Bolt Cutter - 24" (610 mm) long
BC30	11270	Standard Bolt Cutter - 30" (762 mm) long
BC36	11271	Standard Bolt Cutter - 36" (914 mm) long
BC42	11272	Standard Bolt Cutter - 42" (1067 mm) long
11281	11281	Blade Unit for BC14
11301	11301	Blade Unit for BC18
11306	11306	Blade Unit for BC24
11316	11316	Blade Unit for BC30
11321	11321	Blade Unit for BC36
11335	11335	Blade Unit for BC42

CAT. NO.	CAPACITY	
	RB85*	RC40*
BC14	1/4" (6.4 mm)	3/16" (4.8 mm)
BC18	5/16" (7.9 mm)	1/4" (6.4 mm)
BC24	3/8" (9.5 mm)	5/16" (7.9 mm)
BC30	1/2" (12.7 mm)	11/32" (8.7 mm)
BC36	5/8" (15.9 mm)	3/8" (9.5 mm)
BC42	3/4" (19.1 mm)	7/16" (11.1 mm)

*Indicates bolt hardness in Rockwell units