



# US21-7300

## VariStrip™ Self-Adjusting Service Wire Stripper

Cleanly strip any underground service wire from 1/0 AWG to 350 kcmil AWG without changing bushings, tools or anything else. Drill- or hand-operated for ease of use, Ripley's latest VariStrip tool takes the guesswork from the gruntwork.



**Ripley's US21-7300 gives linemen the confidence to know they can strip 1/0 to 350 kcmil underground service wire faster, safer, more repeatably and with less wear and tear on their bodies than with a knife, regardless of cable brand or conductor size.**

Bringing Ripley's VariStrip™ Technology to 600V Triplex, the US21-7300 eliminates the need to measure cable OD in the field and ensures a reliable strip every time.

This one tool eliminates the need for at least 7 bushings, plus any confusion from changes in jacket thickness between manufactures or even between production batches of the same cable.

### Features

- Oversized strip-stop knob with highly visible laser markings for reliable strip back lengths
- Balanced weight on the front end for ergonomic operation
- Drill-operable via 3/8" drill chuck to promote proper RPM during operation
- Rugged overmolding encased metal for durability in the field
- Field-replaceable blade (part number US21-7500) to support long-term usage
- Visible blue ramp to indicate proper cable seating

Part #	Description	Cable Diameter	Dimensions	Weight	Replacement Blade Kit
US21-7300	Self-Adjusting 600V Triplex Stripper	0.525"-0.875" (13.335-22.23mm)	8.0"x3.5"x2.5" (203.2 x 88.9 x 63.5mm)	1.8 lbs (0.82 kg)	US21-7500

Drill-Driven	Measured Stripback	Range-Taking
 <p>Designed to operate manually or with a drill, the US21-7300 reduces fatigue</p>	 <p>Reliable stripping lengths from 1" to 3", set by an oversized knob easy to manipulate in gloves</p>	 <p>Powerful springs guide the conductor to the blade, stripping 1/0 to 350 mcm in one tool</p>



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# Make Cable Preparation Easier

With Additional Ripley® Products



## US16 MAX

Drill-Operated Jacket Removal

- Designed to remove outer jackets on medium voltage power cables up to 2.625" (66.675mm) OD
- Unlimited strip lengths on #2 AWG 15kv 175 mil jackets through 1000 MCM AWG 35kv 420 mil jackets

PART #	DETAIL
US16-7010	Tool
US16-7200-XXXX	Bushings - Contact Ripley for best fit



## MV Underground Kit

Complete Adjustable Tool Set

- The best of Ripley's adjustable tools for 15-35 kV cable prep
- Includes US15, SCS, US01, US10, plus folding rule, jacket lift tool, and pliers
- Some customization available, refer to table for accessory swaps

PART #	KIT DETAIL
UA01-7066	Includes Kevlar shears for detail cuts
UA01-7069	Includes cutting pliers for higher leverage cutting



## SCS

Semi-Con Scoring Tool

- Provides accurate semi-con scoring; capable of longitudinal & spiral cuts
- Precise & easily adjustable blade depths from 0" to 0.16" (0 to 4 mm) in increments of 0.002" (0.05 mm)

MODEL	PART #	SCALE	CABLE SIZE Ø
SCS	43630	Customary	0.31" to 1.77"
SCS	43625	Metric	8 to 45 mm



## UA04-7000

Serrated Flat Nose Pliers

- Comfortable, ergonomic & slip-free dual-compound thermoplastic grips
- Drop-forged, hardened & tempered steel alloy for strength & longevity

MODEL	PART #	TYPE	LENGTH
RFNP-S	UA04-7000	Serrated	7" (178 mm)



## QC-2

Quick Cable Clamp

- Easy-to-use, heavy duty aluminum clamp quickly attaches to stop jacket stripping operations
- Convenient ratchet allows for relocation of handle position

MODEL	PART #	CABLE SIZE Ø
QC-2	43970	0.5" to 2.5" 12.7 to 63.5 mm



## US10 Series

15-35kV URD Chamfering Tool

- Size adjustment clamping system quickly & easily adjusts, then locks onto the insulation
- Chamfers 15 to 35 kV cable to 30° bevel, 0.15" (3.91 mm) in length

MODEL	PART #	CABLE SIZE Ø
US10	US10-7000	0.55" to 2.36" 14 to 60 mm

For more information or to locate your nearest authorized Ripley® distributor, visit [www.ripley-tools.com](http://www.ripley-tools.com) or call 1 (800) 528-8665 to speak with a customer service representative.



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