



PRODUCT OVERVIEW

Product Name: Utility Cable Jacket and Insulation Stripper

SKU: UTST-1860

Primary Use Case: Mid-span and end jacket and insulation stripping of primary and secondary utility cables

Cable Compatibility: Primary and Secondary Distribution Cables, Tree Wire, Spacer Cables - Diameter: 0.5" - 2.5" (12.7 mm - 63.5 mm)

Voltage Range*: 15kV - 35kV

*These tools are not insulated and should not be used on live cables.



TARGET AUDIENCE

Ideal User:

- Utility Linemen
- Electrical Contractors
- Power Cable Installers

Installation Environment:

































- **Overhead/Aerial Work:** Poles, crossarms, and elevated cable installations
- **Underground & Outdoor Job Sites:** Ducts, utility vaults, substations and trenches

WHY IT STANDS OUT

- 1 Adjustable Blade Depth**
Ensures precise, controlled jacket and insulation removal every time.
- 2 User-Friendly Blade Angle**
Toggles between ring and spiral cuts instantly for efficiency.
- 3 Removable Handle & Strip Stop Rod**
Provides access in tight spaces and consistent strip lengths.
- 4 Lightweight, Durable Design**
Minimizes fatigue while built to withstand demanding job sites.

WHY WE'RE BETTER

- ✓ *A single tool to handle different cable sizes and insulation types.*
- ✓ *Versatile removal methods for precision and flexibility.*
- ✓ *Stable & ergonomic removable handle and strip stop provide firm positioning and reduce fatigue.*
- ✓ *Lifetime Warranty*

SPEC MATCHUP SEE HOW UTST-1860 STACKS UP						
Tool to Compare	Jonard Tools UTST-1860	GBZ M-20	Intercable IMS II	Ripley WS 64	Ripley WS-50A	Speed Systems Mark Series
Cable Diameter	0.5" - 2.5" (12.7 mm - 63.5 mm)	0.59" - 1.97" (15 mm - 50 mm)	0.59" - 2.05" (15 mm - 52 mm)	0.5" - 2.5" (12.7 mm - 63.5 mm)	0.50" - 2.25" (12.7 mm - 57.15 mm)	1.75" - 3" (44.5 mm - 76.2 mm)
Insulation Thickness	0.06" - 0.42" (1.52 mm - 10.60 mm)	0.59" - 1.97" (8 mm - 10 mm)	0" - 0.59" (0 mm - 15 mm)	0.17" - 0.35" (4.4 mm - 8.8 mm)	Not Specified	Not Specified
Cable Access	Midspan, End	Midspan, End	Midspan, End	Midspan, End	Midspan, End	Midspan, End
Integrated Adjustable Blade Depth		Limited, swappable cartridges needed to cut and removal insulation & diameters smaller than 0.87" (22 mm)		Swappable Cartridges	Limited, Full Range requires swappable blades for jacket vs. insulation removal	Limited, multiple tools for cable ranges & insulation material, different blades for different insulation material
Jacket Removal						
Insulation Removal						
Removable Method	Longitudinal, Radial, Spiral	Longitudinal, Radial, Spiral	Longitudinal, Radial, Spiral	Longitudinal, Radial, Spiral	Longitudinal, Radial, Spiral	Longitudinal, Radial, Spiral
Compatible Material	XLPE, PE, and EPR	XLPE, PE	XLPE, PE, and EPR	XLPE, EPR, PE,	XLPE, EPR, PE	XLPE, EPR, PE, Vulcanized Semi-Con
Removal Handle						
Integrated Strip Stop						
Overall Length (in)	10.5"	10.2"	11"	8"	14.5"	10"
Weight (g)	1134	1000	1000	860	953	2500