



The UTST-1860 is the ultimate adjustable stripping solution for utility professionals, engineered with precision, durability, and safety at its core. Designed for both mid-span and end stripping on primary and secondary utility cables, this tool eliminates guesswork, increases efficiency, and replaces outdated methods with confidence.

- Adjustable cable grip base and blade depth for a wide cable range from 0.5" to 2.5" diameter, tackling jacket and insulation removal on cables rated from 600V up to 35kV.
- Strips PVC, PE, and HDPE jackets and PE, XLPE insulation with ease.
- User-friendly blade angle knob toggles between 0° for radial cuts, 10° for small spiral, and 20° large spiral cuts.
- Removable handle for customized operation in tight, hard-to-reach spaces.
- Included strip stop rod allows you to set the strip length easily.
- Reduced tool body weight minimizes fatigue and bending of cables during stripping.
- Includes: Utility Cable Jacket and Insulation Stripper, Removable Handle, Removable Strip Stop Bar, and Hard Case.



| SPECIFICATIONS | |
|-----------------------------|---|
| CABLE COMPATIBILITY | Primary Distribution Overhead & Underground, Secondary Distribution, Tree Wire, Spacer Cables |
| CABLE VOLTAGE RANGE | 600V - 35 kV |
| COMPATIBLE MATERIAL | Jacket: PVC, PE, and HDPE, Insulation: PE, XLPE |
| CABLE DIAMETER | 0.5" - 2.5" (12.7 mm - 63.5 mm) |
| INSULATION THICKNESS | 0.06" - 0.42" (1.52 mm - 10.60 mm) |
| BLADE DEPTH | Adjustable: 0.0" - 0.51" (0 mm - 13 mm) |
| CABLE ACCESS | Mid-Span, End |
| REMOVAL METHOD | Radial, Spiral |
| BLADE ANGLE | 0° (Ring/Radial) / 10° (Small Spiral) / 20° (Large Spiral) |
| MATERIAL | Aluminum |
| DIMENSIONS | 10.5" x 4.75" x 2.60" (26.67 cm x 12.07 cm x 6.60 cm) |
| WEIGHT | 2.5 lb (1134 g) |
| UPC # | 810132439537 |

