



## Outer Sheath Stripper - Ratcheting - Ripley

Part No. US14-7000

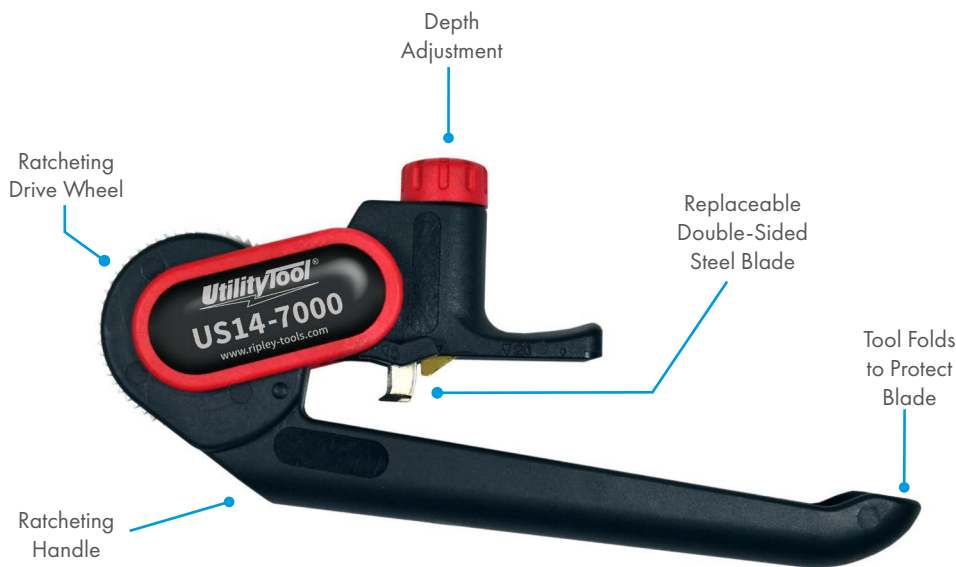
Ratcheting outer sheath cable slitter removes the outer sheath from HV and LV cables. The US14 easily performs ring cuts and slit mid-spans on ducts and heavy-duty cables. Its unique ratcheting mechanism quickly grips and penetrates ducts and cables over 25 mm in diameter.



A RIPLEY® BRAND

### Features

- Equipped with safe, recessed blade to prevent potential injury & blade damage
- Compatible with high fiber count fiber optic cables
- Micro-adjustable blade depth adjusts up to (5 mm) to avoid underlying cable damage
- Quickly & easily adjusts to perform longitudinal & ring slits
- Removes PVC, PE, rubber & other jackets from cable diameters over 25 mm
- Unique 3-piece knuckle design follows the cable contour
- Replaceable & durable double-sided tool steel blade
- Ratcheting drive wheel increases precision during longitudinal & radial cuts
- Indication marks of 10 mm, 20 mm & 30 mm make adjusting cut lengths easy



Part No.	Description	Min Cable Dia. (mm)	Jacket Types	Adjustable Blade depth (mm)	Replacement Blade	Wt (kg)
US14-7000	Ratcheting Slitter	25	PVC-PE-Rubber	5	US14-7500	0.17



Widened grooves on knob enable easy adjustments to the blade depth while wearing gloves.



Ground & heat-treated steel blades provide a hardened razor-sharp edge & long term durability.



The engineered blade is designed for easy mid span & window-cut entry into ducts.



Quickly cuts through rugged cable jackets without damaging the underlying layers.