

US14 Series

Ratcheting Outer Sheath Cable Slitter

Introducing the new US14, a ratcheting outer sheath cable slitter that is engineered to remove the outer sheathing from primary and secondary cables. The US14 easily performs ring cuts and slit midspans on ducts and heavy-duty cables. Its unique ratcheting mechanism quickly grips and penetrates ducts and cables over 25 mm in diameter.

Features

- Equipped with safe, recessed blade to prevent potential injury & blade damage
- Quickly & easily adjusts to perform longitudinal & ring slits
- Removes PVC, PE, rubber & other jackets from cable diameters over 0.98" (25 mm)
- Compatible with high fiber count fiber optic cables
- Micro-adjustable blade depth adjusts up to 0.2" (5 mm) to avoid underlying cable damage
- 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



Compatibility

PART #	DESCRIPTION	MIN. CABLE DIAMETER	JACKET TYPES	ADJUSTABLE BLADE DEPTH	LENGTH	WEIGHT
US14-7000	Ratcheting Outer Sheath Cable Slitter	0.98" (25 mm)	PVC PE Rubber	Up to 0.2" (5 mm)	6" (152 mm)	5.73 oz (167 g)
US14-7500	Replacement Blade				N/A	N/A



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.



Tool quickly cuts through rugged cable jackets without damaging the underlying layers.