



The Jonard Tools UTIC-1632 is engineered to be the ultimate tool for ease and safety when chamfering Medium Voltage Underground Residential Distribution cable insulation. With its highly stable three blade design, it chamfers insulation easily and efficiently. This chamfering tool also features the following:

- Uses three specially designed blades for efficient chamfering, improving tool performance and stability.
- Easily adjusts to fit cables from 0.65" to 1.875" (16.5 to 47.6 mm) in diameter for chamfering the XLPE insulation.
- Creates a 45° bevel approximately 0.125" (3.17 mm) in length.
- Blue anodized housing has increased durability and has a sleek, professional look.
- Black oxide coating on the blades prevent rust and corrosion, ensuring longevity and consistent performance.

SPECIFICATIONS	
CABLE COMPATIBILITY	Primary Distribution Underground
VOLTAGE RANGE	15 kV - 35 kV
CABLE DIAMETER	0.65" - 1.875" (16.5 mm - 47.6 mm)
COMPATIBLE MATERIAL	XLPE Insulation
CABLE ACCESS	End
REMOVAL METHOD	Chamfer
BLADE DEPTH	0.125" (3.17 mm) at 45° angle
DIMENSIONS	4"x 3.5" x 1"
WEIGHT	0.63 lb (286 g)
UPC #	810132436147

