

CME13-60BH

15-35kV URD Cable Insulation Chamfering Tools

Introducing the innovative CME13-60BH Cable Insulation Chamfering Tool that utilizes a size adjustment clamping system to quickly and easily adjust and lock onto the insulation. Its compact, low friction, thermoplastic V-jaw construction and PTFE-coated aluminium frame provides a stable and precise clamping platform in any space.

Features

- Equipped with safe, recessed blade to prevent potential injury & blade damage
- Easily adjusts to suit XLPE & EPR insulation materials on 14 mm to 60 mm cable diameters
- Performs a 30° angle bevel with a factory-set chamfer depth of 1.905 mm, adjustable from 0 to 3.81 mm
- Features a replaceable, machined & ground tool steel blade
- Weight: 210 g Dimensions: 83,6 X 38,1 X 148 mm

CABLE DIAMETER OVER INSULATION	COMPATIBLE INSULATION	ADJUSTABLE CHAMFER DEPTH	REPLACEMENT BLADE PART #
14 to 60 mm	XLPE EPR	0 to 3.81 mm	CME13-60BHB



Ref. for tool with plastic case: **CME13-60BHKC**



Easily adjusts to support cable with diameters from 14 to 60mm.



Chamfer depth is adjustable to accommodate various insulations.



Recessed blade assures safety & is easily replaced.



Unique, low-friction V-jaw provides precise & accurate clamping.

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