

**Section**

HV Insulation

**Application**Field  
Laboratory  
Production**PRODUCT BENEFITS**Without Silicone  
Adjustable cone angle**TOOL CAPACITY**

<b>Diameter</b>	25 - 60 mm 0,984 - 2,362 inch
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<b>Max cone length</b>	210 mm / 8,27 in
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<b>Max cone angle</b>	20°
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<b>Max cutting depth</b>	23 mm / 0.90 in
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**TOOL DIMENSIONS**

<b>Length</b>	420 mm
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<b>Width</b>	150 mm
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<b>Height</b>	490 mm
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<b>Weight without box</b>	7 Kg
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<b>Packaging</b>	Case
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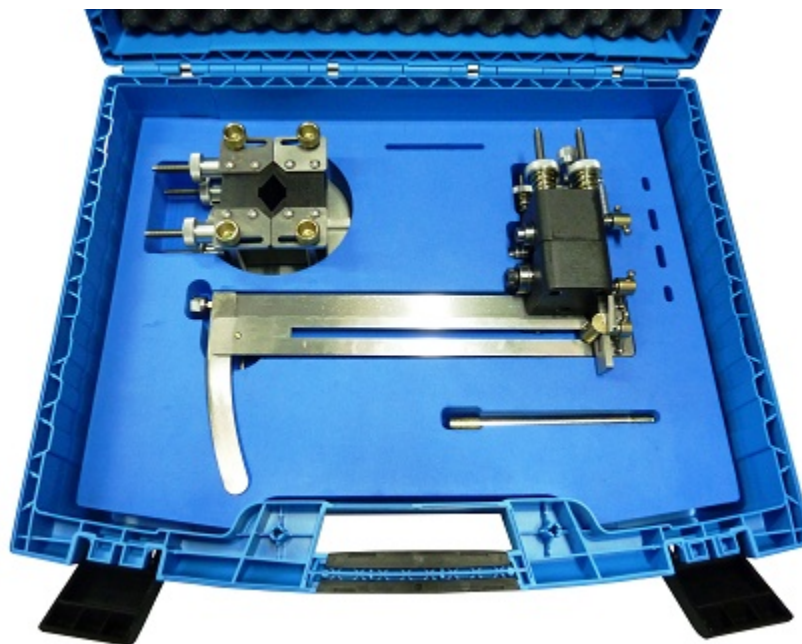
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## Alrocone tool to taper shape on insulation without silicone

**TO DO WHAT**

The Alrocone tool allows the users to make a straight and a tapered cutting on insulation by raising the blade as the tool turns on the cable. Delivered with a thrust stopper in a plastic box.

No silicone needed.

**Spare part**

LC2-210 - Spare blade for adjustable tapered shape on insulation

**Associated tool**

CAMF4/40-90-BBCF - HV multifunction tool for bonded semiconductor and insulation with ball bearings

HV cables Tools

# CHN2/25-60-NS



Part Number	Diameter	Tool capacity			Dimensions			Packaging
		Max cone length	Max cone angle	Max cutting depth	Length	Width	Height	
CHN2/25-60-NS	25 - 60 mm 0,984 - 2,362 in	210 mm / 8,27 in	20°	23 mm / 0.90 in	420 mm 16,535 in	150 mm 5,906 in	490 mm 19,291 in	case