

Section

HV Outer sheath

Application

Field
Laboratory



PRODUCT BENEFITS

Neat and steady striping thanks to the back-Iron

TOOL CAPACITY

Diameter 60 - 160 mm
2,362 - 6,299 inch

Min depth machining of the sheath 2 mm / 0,078 in

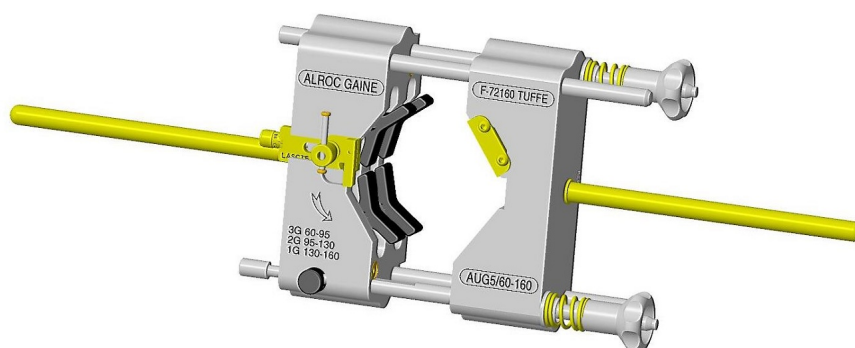
TOOL DIMENSIONS

Length	640 mm
Width	226 mm
Height	113 mm
Weight without box	8,6 Kg
Packaging	Case

Tool for semiconductive layer over outer sheath

TO DO WHAT

The CAUG5/60-160 enables the user to remove the semiconductive layer located over the outer sheath on HV cable



Spare part

LASCT5 - Spare blade for bonded semiconductor (with heel)

Associated tool

DMSR/80-160 - HV cable outer sheath stripping tool
EGA - HV and EHV cable's outer sheath and shield spreaders
EV-HTB - HV and EHV cable's outer sheath and shield splitters



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HV cables Tools

CAUG5/60-160



Part Number	Diameter	Tool capacity	Dimensions			Packaging
		Min depth machining of the sheath	Length	Width	Height	
CAUG5/60-160	60 - 160 mm 2,362 - 6,299 in	2 mm / 0,078 in	640 mm 25,197 in	226 mm 8,898 in	113 mm 4,449 in	case