

Section

HV Insulation

Application

Field
Laboratory
Production



PRODUCT BENEFITS

Quick set up on tools AMF5
thanks to push-button

TOOL CAPACITY

Diameter	55 - 160 mm 2,165 - 6,299 inch
Chamfer length capacity	20 mm / 0,787 in
Angle of the chamfer	20°
Compatible tool set	AMF5

TOOL DIMENSIONS

Length	120 mm
Width	55 mm
Height	80 mm
Weight without box	0,465 Kg
Packaging	None

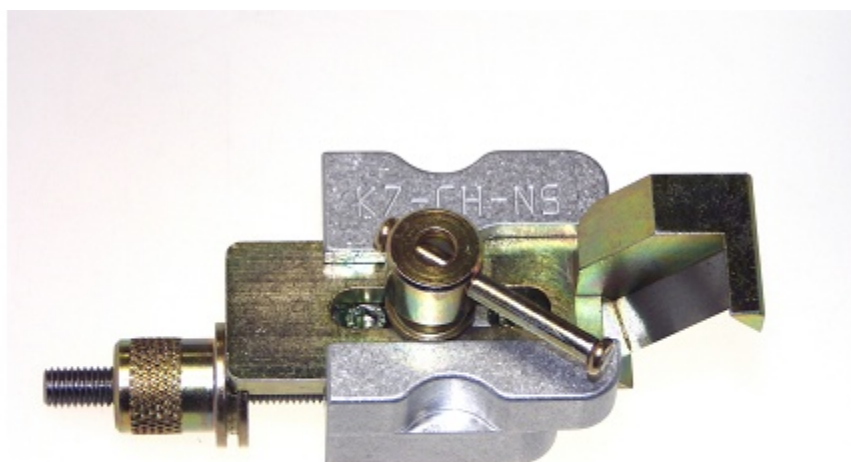
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Blade support for chamfer at the end of insulation to be mounted on tools AMF5

TO DO WHAT

The K7/CH20-20-NS is to be mounted on tools Alroc series AMF5 to realize a chamfer at the end of insulation on HV cable



Spare part

LCH-20 - Spare blade for chamfer on insulation
VBL4 - Screw for locking the blade

Associated tool

CAMF5/55-160-NSCF - HV multifunction tool for bonded semiconductor and insulation
CAMF5/55-160-BBCF - HV multifunction tool for bonded semiconductor and insulation with ball bearings
K7/GNS - Blade support with black protection for the outer sheath's semiconductive layer
K7/FNS - Blade support with white protection for bonded semiconductor
K7/PNS - Blade support to make groove into the insulation
K7/INS - Blade support with blade LINS for insulation (for tools series AMF5)

HV cables Tools

K7/CH20-20-NS



Part Number	Diameter	Tool capacity			Dimensions			Packaging
		Chamfer length capacity	Angle of the chamfer	Compatible tool set	Length	Width	Height	
K7/CH20-20-NS	55 - 160 mm 2,165 - 6,299 in	20 mm / 0,787 in	20°	AMF5	120 mm 4,724 in	55 mm 2,165 in	80 mm 3,150 in	none
K7/CH20-20-NS4	40 - 90 mm 1,575 - 3,543 in	20 mm / 0,787 in	20°	AMF4	120 mm 4,724 in	55 mm 2,165 in	80 mm 3,150 in	none
K7/CH20-45-NS	55 - 160 mm 2,165 - 6,299 in	20 mm / 0,787 in	45°	AMF5	120 mm 4,724 in	55 mm 2,165 in	80 mm 3,150 in	none