

Section

HV Outer sheath

Application

Field
Laboratory
Production

**PRODUCT BENEFITS**

Quick, light and easy to use

TOOL CAPACITY

Diameter 120 - 170 mm
4,724 - 6,693 inch

Circular cutting thickness capacity 3,5 mm / 0,138 in

Longitudinal cutting thickness capacity 3,5 mm / 0,138 in

TOOL DIMENSIONS

Length 515 mm

Width 195 mm

Height 200 mm

Weight without box 3 Kg

Packaging None

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Pliers for HV cable outer sheath**TO DO WHAT**

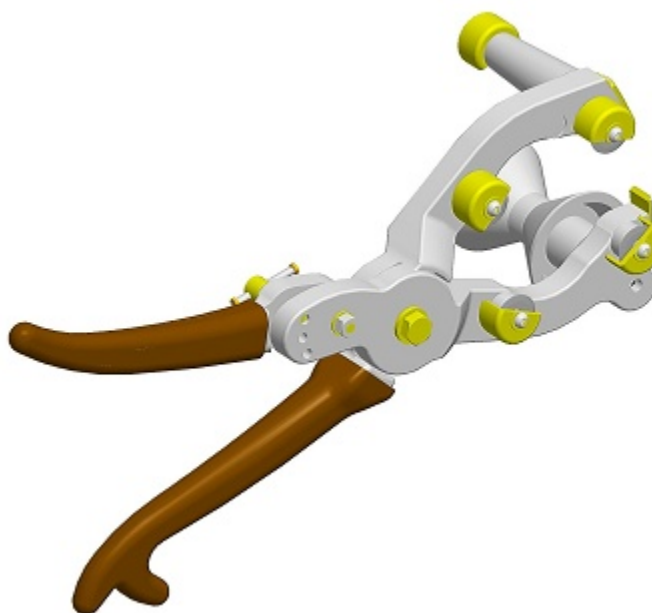
The pliers PG7HTB/3535 series enables the user to make a circular and longitudinal cut in order to remove cable's outer sheath

All cutting depth ranging from 0,5 mm / 0,019 in to 5 mm / 0,196 in are available on demand

How to build your customized pliers : PG7HTB/yyzz

yy = Circular cutting depth e.g : 35 = 3,5 mm / 0,138 in

zz = Longitudinal cutting depth e.g : 35 = 3,5 mm / 0,138 in

**Spare part**

MTC7/35 - Spare blade for circular cutting 3,5 mm / 0,138 in (x4)

MTL7/35 - Spare blade for longitudinal cutting 3,5 mm / 0,138 in

Associated tool

EGA - HV and EHV cable's outer sheath and shield spreaders

LHS3 - Monofunction tool for semiconductor

LH3 - Monofunction tool for insulation

HV cables Tools

PG7HTB/3535



Part Number	Diameter	Tool capacity		Dimensions			Packaging
		Circular cutting thickness capacity	Longitudinal cutting thickness capacity	Length	Width	Height	
PG7HTB/3535	120 - 170 mm 4,724 - 6,693 in	3,5 mm / 0,138 in	3,5 mm / 0,138 in	515 mm 20,276 in	195 mm 7,677 in	200 mm 7,874 in	none