

Certifications

EN 60900:2012

Section

LV Live working

ApplicationField
Laboratory
Production**PRODUCT BENEFITS**

Swinging cable support for a better guidance
1000V Insulated EN 60900: 2012
All cutting depth ranging from 0,5 mm / 0,020 in to 5 mm / 0,197 in are available on demand.
Maximum cutting depth for the cutting head with 3 positions : 3,5 mm / 0,138 in

TOOL CAPACITY

Diameter	10 - 30 mm 0,394 - 1,181 inch
Circular cutting thickness capacity (mm/inch)	1,2 mm / 0,047 in
Longitudinal cutting thickness capacity (mm/inch)	1,6 mm / 0,063 in

TOOL DIMENSIONS

Length	260 mm
Width	90 mm
Height	80 mm
Weight without box	0,62 Kg

Live line stripping pliers for Low-Voltage secondary distribution cable's outer jacket.

TO DO WHAT

The PINTE L4BT/1216-1000V enables to make a circular and longitudinal cut on Live line Low-Voltage underground secondary distribution cable in order to remove cable's outer jacket.

**Options**

SGM - Large size pouch

Spare part

MTLP4/16 - Spare blade for longitudinal cutting 1,6 mm / 0,063 in

MTC4/12 - Spare blade for circular cutting 1,2 mm / 0,047 in (x3)

Associated tool

PINTE L4BT/1216R 1000V - Live line stripping pliers for Low-Voltage sec distribution cable's outer jacket

PINTE L4BT/1216 - Stripping pliers for Low-Voltage secondary distribution cable's outer jacket

LV cables Tools

PINTE L4BT/1216-1000V



Part Number	D iameter	Tool capacity		D imensions			Packaging
		Circular cutting thickness capacity (mm/inch)	Longitudinal cutting thickness capacity (mm/inch)	Length	Width	H eight	
PINTE L4BT/1216-1000V	10 - 30 mm 0,394 - 1,181 in	1,2 mm / 0,047 in	1,6 mm / 0,063 in	260 mm 10,236 in	90 mm 3,543 in	80 mm 3,150 in	none



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