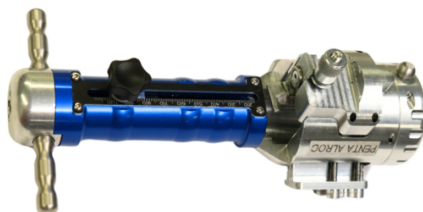




See online
technical sheet

/ CWI-R

LV/ MV Cable Sheathing/ Insulation Removal Tool



/ Use

Removes the Outer Sheathing from Low-Voltage (LV) Round cables.

Removes the Insulation from, XLPE, EPR, P-Laser, Medium-Voltage (MV) cables.

The CWI-R is an 'Adjustable Tool' designed to remove the outer sheathing from Low-Voltage (LV) and Insulation from Medium-Voltage (MV) cables.

The tool is Manually operated or can be motorised if using a powered Screwdriver and enables easy cable clamping alongside cutting-depth adjustment.

/ Advantages

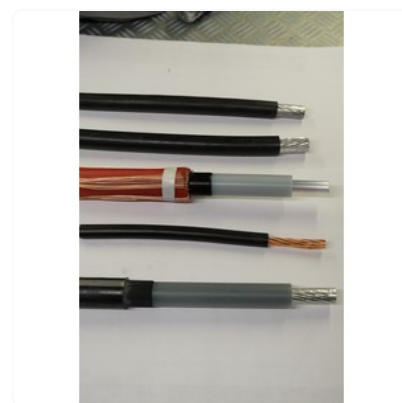
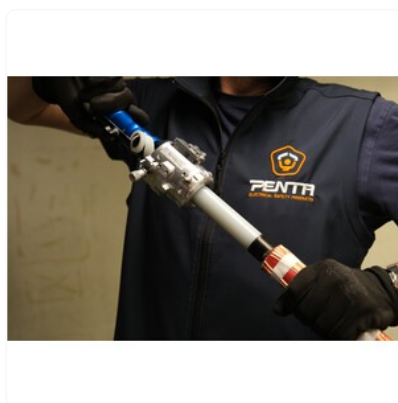
- Robust design
- Easy tightening
- Pre-adjustable for length of insulation to be removed
- Easy to get to grips with
- Motorised option
- Makes clean and precise stops
- Arrêt droit de la coupe de l'isolant

/ Areas of activity

-  Cable & Connections
-  Electrical distribution
-  Substation

/ Technical specifications

- **Specific tools :** Cable tools
- **Cable tools :** Cable tools
- **Areas of activity :** Cable & Connections, Electrical distribution, Substation
- **For network cables :** low voltage, medium voltage
- **Packaging :** Carton box
- **Weight (kg) :** 1.2
- **Lenght (mm) :** 248
- **Width (mm) :** 87
- **Height (mm) :** 79
- **Max diameter (mm) :** 38
- **Mini diameter (mm) :** 13
- **Color :** Blue
- **Cutting length (mm) :** 20 - 100
- **Cutting depth (max) on insulation :** 11
- **Cutting depth (max) on sheath (mm) :** 11



/ Spare parts

	Reference	Designation
	LCWI	Spare blade for CWI/10-20-30 and CWI-R

/ Associated products

	Reference	Designation
	CWB/18-60-S SERIE	Bonded semiconductor shaving tool
	CWE/14-50- MVS	Tool to remove peelable semiconductor and stop for MV cable
	PG3HTA/202 0	Pliers for MV cable outer sheath