



DATA STRIP stripping tool



Benefits

- Precise due to 9 adjustable positions on the setting wheel
- Easy handling-open the stripping shaft by simply pressing the tool together, insert the cable, turn the tool and open the tool again
- Lightweight and handy design- for your trouser pocket or belt
- Long durability-tested for 50.000 insulation processes
- High safety for the user due to rounded shape, no open blades, "X-position" for blade changes, replacement blade is embedded in plastic surrounding

Application range

- Precision stripping tool for stripping signal, telephone, AV, control and data transmission cables made up of copper and glass fibres.
- Dismantles most multi-core data cables and glass-fibre cables with a diameter of up to 11 mm (also power cable with PVC sheating could be dismantled)

Product features

- The tool is adjustable up to 1.00 mm (0,04") in steps of 0.1 mm:
9= 1.0 mm
8= 0.9 mm
7= 0.8 mm
6= 0.7 mm
5= 0.6 mm
4= 0.5 mm
3= 0.4 mm
2= 0.3 mm
1= 0.2 mm

Note

- The "x" position on the wheel enables the tool to close so that the attached blade cartridge can be ejected and replaced with a new one quickly and safely

Suitable cables

- UNITRONIC® LiYY Page 278

Technical data

	ETIM 5.0 Class-ID: EC000163 ETIM 5.0 Class-Description: Cable stripping tool
	General Insulation thickness: up to 1 mm
	Diameter in For outer diameter: 2.5 - 11 mm
	Weight 28 g
	Length Dimensions: L 90.5 x W 39.5 x H 19 mm

Article number	Article designation	For outer diameter (mm)	Weight (kg)	Pieces / PU
DATA STRIP stripping tool				
61735810	DATA STRIP	2,5 - 11.0	0.028	1
61735811	DATA STRIP spare blade			1

Photographs are not to scale and do not represent detailed images of the respective products.
Short manual is included- manuals could be also downloaded here: <http://www.lappkabel.com/instructions.html>