

Stripping tool for cables Ø 2.5 - 40 mm

Stripping of cables Ø 4.5 - 40* mm

TOR

Stripping tool for LV cables.

Particulars:

- two exchangeable hooks for covering the wide diameter range
- locked positions for cutting around and along the cable as well as in a spiral
- the cutting can be made on cable outer diameters from 4.5 to 40 mm with insulation thickness up to 4.5 mm (adjustable knife)
- spare blades available and may be stored in an integrated compartment in the handle

TOR



Three stripping functions.

Area	Cat. no.	Weight	Dimensions
Ø 4.5-40 mm	TOR	0.116 kg	150x42x31 mm (small hok) 167x52x31 mm (big hok)
	TOR SP KNIFE (spare blade)	0.010 kg	

Stripping of cables Ø 2.5 - 11* mm

ODEN

Stripping of the outer layer on signal, telephone, instrument, data cables and etc.

Particulars:

- precise setting for the different insulations is easily made by means of the nine position setting wheel
- stripping: cables Ø 2.5 to 11 mm with up to 1.0 mm thick insulations
- strips the outer insulation on most multi conductor and optical cables up to Ø 11 mm
- spare blades available

ODEN



ODEN, for stripping of outer layer on signal, telephone, instrument, data cables and etc.

Area	Cat. no.	Weight	Dimensions
Ø 2.5-11 mm	ODEN	0.028 kg	91x40x19 mm
	ODEN SP KNIFE (spare blade)	0.010 kg	

* Note! The cutting capacity of any cutting tool may vary due to conductor design, insulation thickness, hardness of materials etc.