



The Cable Marking Unit for the Most Discriminating User!

The TTP 4000 is a marking unit for cables. It allows for a variety of cable marking possibilities. Furthermore it is very user friendly.

Marking possibilities

- date field
- consecutive numbering
- logos
- single-line text
- multi-line text

Simple programming

- directly on the unit
- or by PC keyboard
- or with a laptop

Max. Text face width	80 mm (3.15 inch)
Max. Text face height	20 mm (0.79 inch) in roll mode
Smallest cable outer diameter	ø 2 mm (0.08 inch)
Biggest cable outer diameter	ø 15 mm (0.59 inch)
Measurements Thermo foil	86 mm x 300 m (3.39 x 11'811 inch)
Measurements Receptor foil	100 mm x 150 m (3.94 x 5'905 inch)
Foil consumption	5 mm up to 30 mm (0.12 up to 1.18 inch)
Colours available	black white
Marking possibilities	Text field Variable text fields Variable data base

		Numbers	
		Consecutive numbering	
		Logos	
		Pictures	
		Date field	
		etc.	
Modes		Stroke mode	
		Roll mode	
Text gadget		External keyboard	
		PC	
Connection, Interface cables		RS-232-Interface	
		Parallel interface	
		USB-Interface	
		Ethernet 10/100 (Optional)	
Thermo-Printer		COMPA 106/12, 300dpi	
Measurements	Length	70 cm	
	Width	33 cm	55 cm open
	Height	38 cm	65 cm open
	Weight	33 kg	
Connection	Power	230VAC 50HZ / 115VAC 60Hz	
	Air	0.4 - 0.6Mpa	