

General information

It's the first open wire marker on the market, available on a reel, ready to print on thermal transfer printers! A unique structure of the marker makes it really flexible and easy to mount even on bent cables. Enables fast snap installation onto already connected wires.

Print with with Partex EOS2 thermal transfer printer and ribbon. Software Promark Creator.

PCT

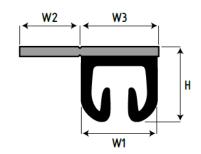


- Open wire marker for already connected wires
- Print with Partex EOS2 printer
- Its continuous format allows fast printing, with a max speed of 500 pcs per minute

Technical information

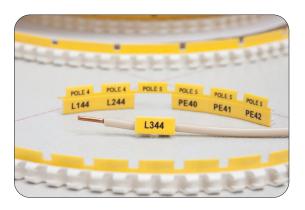
- Material: Halogen-free, cadmium and silicone-free Marker base: ABS
 Text and project field: ZEREX
 Contains Melamine (Cas no. 108-78-1) in the soft roof of the marker (6-35%).
- Temperature: -40°C to +90°C
- Intallation temperature: +5°C to +40°C
- Standard colors: Yellow: white base, yellow text and project field White: white base, white text and project field
- Certified and issued to: UL 94 V2 Flammability Complies with: EN 45545 HL2

Type	Height H (mm)	Width		
		W1 (mm)	W2 (mm)	W3 (mm)
PCT10	3,6	3,5	3,9	3,8
PCT20	4,0	4,5	3,9	4,8
РСТ30	4,9	5,0	3,9	5,3
PCT40	5,0	5,5	3,9	5,7



Туре	Diameter (mm)(min/max)	Area mm2	Length (mm)	Packaging pcs/reel
PCT10	1,2 -1,8	0,25 -0,5	12/18/24	1400/900/700
PCT20	1,8-2,5	0,75-1,5	12/18/24	1400/900/700
PCT30	2,5-3,3	1,5-2,5	12/18/24	1400/900/700
PCT40	3,3-4,0	2,5-4,0	12/18/24	1200/800/600

Learn more about PCT





PCT marker is available in four different sizes, designed to cover the most popular range of cable diameters (1.2 – 4.0 mm). The marker was designed with special regard to the terminal block width. When mounted on the cables coming into the terminal blocks, the marker won't stick out.





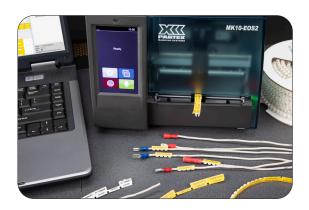




Every PCT marker has an additional project field, apart from the main text area. The project field makes the installation process quick and easy, and can easily be removed at any time. In software Promark Creator you easialy design your markers.

To get started!

This kit will get you started with PCT30. The other sizes of PCT will be released spring 2021.





Article nr	Description		
EOS2	Partex EOS2 thermal transfer printer		
EOS-PCT30	PCT30 drive roller		
MK10-RB-BK510	Ribbon		
PCT300**CN#	PCT30 profile		

^{**=} Length (12/18/24) #=Color (4=yellow, 9=white)