

NEW



+ INFORMATION

- + **PCT is a real revolution in the world of marking!**
- + It's the first open wire marker on the market, available on a reel, ready to print on thermal transfer printers!
- + Its continuous format allows fast printing, with a maximum speed of 500 pcs per minute! *
- + 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.
- + A unique structure of the marker makes it really flexible and easy to mount even on bent cables.

+ SPECIFICATIONS

Temperature range
-40°C do +90°C

Installation temperature
+5°C do +40°C

Material
Halogen-free, cadmium and silicone-free
Marker base: ABS
Text and project field: ZEREX

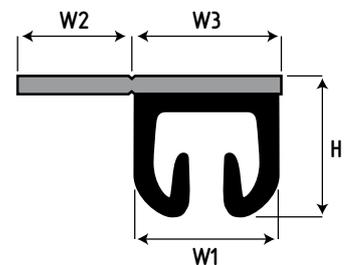
Print
Thermal transfer, with recommended Partex printer and ribbon.

Standard colours
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

+ DIMENSIONS

TYPE	HEIGHT H [mm]	WIDTH		
		W1 [mm]	W2 [mm]	W3 [mm]
PCT 10	3,6	3,5	3,9	3,8
PCT 20	4,0	4,5	3,9	4,8
PCT 30	4,9	5,0	3,9	5,3
PCT 40	5,0	5,5	3,9	5,7



+ RELATED PRODUCTS



MK10-EOS2



MK10-EOS5



DRIVE ROLLER



DIMENSIONS AND PACKAGING

TYPE	DIAMETER [mm] [min/max]	CROSS SECTION [mm ²]	LENGTH [mm]	PACKAGING	COMPATIBLE PARTEX PRINTERS	
PCT 10	1.2 - 1.8	0.25 - 0.5	12		1400 pcs	
			18			900 pcs
			24			700 pcs
PCT 20	1.8 - 2.5	0.75 - 1.5	12		1400 pcs	
			18			900 pcs
			24			700 pcs
PCT 30	2.5 - 3.3	1.5 - 2.5	12		1400 pcs	
			18			900 pcs
			24			700 pcs
PCT 40	3.3 - 4.0	2.5 - 4.0	12		1200 pcs	
			18			800 pcs
			24			600 pcs

MK10-E0S5

MK10-E0S2



+ MAIN FUNCTIONAL FEATURES

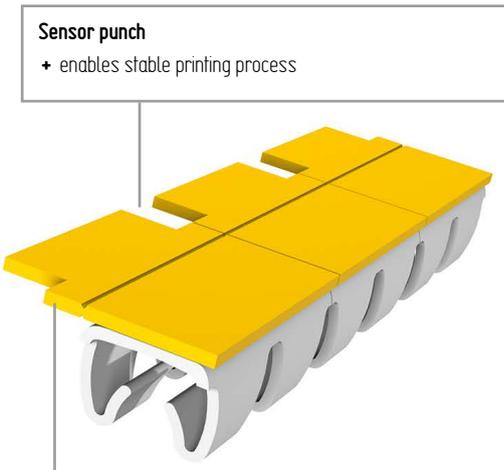


Soft top material

- + allows printing by thermal transfer printers
- + ensures excellent quality and legibility of the print
- + high wipe and scratch resistance

Rigid material of the legs

- + ensure a strong grip on the wire
- + enables fast snap installation onto already connected wires



Sensor punch

- + enables stable printing process



Special side punches

- + make the marker more flexible
- + ensure strong grip even on bent cables

Project field:

- + extra space to place more information, e.g. installation data
- + makes the installation process quick and easy
- + easy to remove with one quick action

+ ADDITIONAL FUNCTIONS OF THE PROJECT FIELD



Every PCT marker has an additional project field, apart from the main text area. The additional area comes with regular punches. The punches are necessary for the printer sensor to align the marker correctly. The project field can be easily removed at any time.



The project field can function as a holder. Once the markers are printed, you can pull out any marker without changing the order of other markers. Thanks to numerous Promark Creator features, the printer can automatically place additional text onto the project field:

- the same text as in the main text area
- project name/ marker group name/ number of the marker
- date / hour/ week number
- any other text



If a given description is too long for the main text area, you can print it onto the project field. Divided text can be either handwritten or printed using Promark Creator import functions (e.g. import from Excel, Access, Notepad etc.)



The project field can feature as a control function. If you need to check the cables after the marking process has been completed, Promark Creator enables that. You can add a control text (e.g. OK, CHECKED) on the project field. Once you connect and check all the wires, the project field can then be easily removed.

