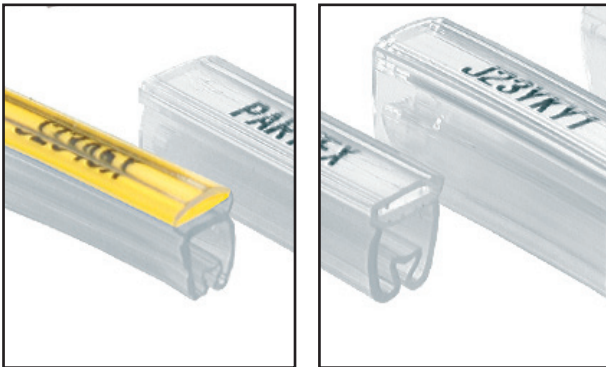


PT

WIRE MARKING HOLDER



- Closed transparent sleeve with label pocket for marking label.
- Label pocket design keeps marking label protected and fixed in position.
- Installation of marking label can be made before or after the sleeve is installed on the wire.
- Four sizes with same label pocket dimensions cover most diameter areas.
- The flexible bellows construction of the sleeves allows fast, easy and adjustable installation on the wire.



GENERAL INFO

Design

Closed, bellow construction sleeve with pocket for marking label. PT is intended for min. 6 mm terminal blocks. For 5 mm terminal blocks, we recommend PT+, see separate product information.

The flat pocket design of the PT-sleeve gives a good smudge protection against oil and dust. On the other hand mounting of marker tag or label could be a little slower than compared with PT+

Material

Cadmium and silicon free soft PVC in accordance with Partex formula.

Colours

Transparent.

Temperature range

Shape permanence between -30°C and +60°C (-22°F and +140°F).

Ink with transparent sleeves

Today we have several ways to write information onto different sleeves. One way is to write with ink on a marker tag which is then mounted in a sleeve with a pocket.

When using ink it is very important that you only use ink, tags and sleeves from Partex

You may get a poor readability after a while if you combine ink, tags or sleeves from other suppliers with a Partex product. This is something Partex can't be responsible for.

Resistance

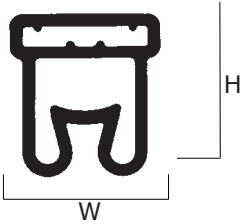
The product is tested according to Partex Product Test Programme by the Swedish Test and Research Institute and has the following test properties:

- Flammability resistance according to UL94-V0.
- Resistant to UV radiation, corresponding to 1 year outdoors in the south of Sweden.
- Resistance to chemicals meets Partex Product Test Programme (except for battery acid).
- Resistance to temperature and ageing meets norms of Partex Product Test Programme.

For application in hostile environments, please contact Partex for information.

DIMENSIONOS IN MM (NOMINAL)

Product type	Length	Width (W)	Height (H)
PT-02	15/21/30	6.5	5.5
PT-10	15/21/30	6.5	7.0
PT-20	15/21/30	6.5	9.5
PT-30	15/21/30	6.5	15.0



SIZES AND PACKAGING

Article number	Diameter mm	Intended for Inches	Area mm²	*AWG	Qty/Pack
PT-02015A	1,3 – 3,0	.051 – .118	~0,25 – 1,5	~ 22 – 16	200 pcs
PT-10015A	2,5 – 5,0	.098 – .196	~1,5 – 4,0	~ 16 – 11	200 pcs
PT-20015A	4,0 – 10,0	.157 – .393	~2,5 – 15,0	~ 13 – 5	100 pcs
PT-30015A	8,0 – 16,0	.314 – .629	~16,0 – 70,0	~ 5 – 3/0	50 pcs
PT-02021A	1,3 – 3,0	.051 – .118	~0,25 – 1,5	~ 22 – 16	200 pcs
PT-10021A	2,5 – 5,0	.098 – .196	~1,5 – 4,0	~ 16 – 11	200 pcs
PT-20021A	4,0 – 10,0	.157 – .393	~2,5 – 15,0	~ 13 – 5	100 pcs
PT-30021A	8,0 – 16,0	.314 – .629	~16,0 – 70,0	~ 5 – 3/0	50 pcs
PT-02030A	1,3 – 3,0	.051 – .118	~0,25 – 1,5	~ 22 – 16	200 pcs
PT-10030A	2,5 – 5,0	.098 – .196	~1,5 – 4,0	~ 16 – 11	200 pcs
PT-20030A	4,0 – 10,0	.157 – .393	~2,5 – 15,0	~ 13 – 5	100 pcs
PT-30030A	8,0 – 16,0	.314 – .629	~16,0 – 70,0	~ 5 – 3/0	50 pcs

APPLICATION

