

# PT+

- Sleeve with oval, transparent pocket for marking labels.
- The design allow quick mounting and easily adjustable sleeve on the wire.
- The sleeves resilient construction keeps marking labels protected and fixed in position.
- The marking labels are printed on site either by laser or thermal printers.

## TECHNICAL INFORMATION

### Temperature range

-30°C to +60°C (-22°F to +140°F). NB! Only the sleeve.

### Storage

+15°C to +25°C (+59°F to +77°F) < 95% Rh

### Product performance

- Resistant to UV radiation equivalent to ISO 4892-2 700 h
- Excellent resistance to aging and chemicals.

For use in extrem environments, please contact Partex for information.

### Material

Cadmium and silicon free soft PVC.

### Colour

Transparent



## GENERAL INFORMATION

### Design

PT+ is a closed marker sleeve with improved profile design, with a pocket to hold marker labels/tags.

The pocket is designed for Partex marking PFC042, PP+046 and PF-labels.

The profile design with grooves, decrease the friction when pushing the sleeve on to the wire.

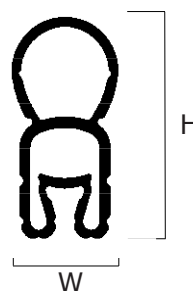
The sleeve is mounted directly on cable or wire before assembly. The marker labels/tags can be inserted before or after assembly.

### Print

See TDS for markers.

## DIMENSIONS IN MM (NOMINAL)

Product	Length	Width	Height(H)
PT+02	12/15/18/21/30	5	5,5
PT+10	12/15/18/21/30	5	7
PT+20	12/15/18/21/30	6	10
PT+30	12/15/18/21/30	10	19
PT+40	15/21/30	15	24



## SIZES AND PACKAGINGS

Artical number	Diameter mm	Design for Tum	Area mm <sup>2</sup>	*AWG	Packing unit	Suitable PF-label	Suitable PFC-tag	Suitable PP+ profile
PT+02012A	1,3 – 3,0	.051 – .1 18	~0,25 – 1,5	~ 22 – 16	200 pcs	-	-	PP+04600SN
PT+10012A	2,5 – 5,0	.098– .196	~1,5 – 4,0	~ 16 – 11	200 pcs	-	-	PP+04600SN
PT+20012A	4,0 – 10,0	.157– .393	~2,5 – 15,0	~ 13 – 5	100 pcs	-	PFC04212	PP+04600SN
PT+30012A	8,0 – 16,0	.314– .629	~16,0 – 70,0	~ 5 – 3/0	50 pcs	-	PFC04212	PP+04600SN
PT+02015A	1,3 – 3,0	.051 – .1 18	~0,25 – 1,5	~ 22 – 16	200 pcs	PF-10015	-	PP+04600SN
PT+10015A	2,5 – 5,0	.098– .196	~1,5 – 4,0	~ 16 – 11	200 pcs	PF-10015	-	PP+04600SN
PT+20015A	4,0 – 10,0	.157– .393	~2,5 – 15,0	~ 13 – 5	100 pcs	PF-10015	PFC04215	PP+04600SN
PT+30015A	8,0 – 16,0	.314– .629	~16,0 – 70,0	~ 5 – 3/0	50 pcs	PF-10015	PFC04215	PP+04600SN
PT+40015A	16,0 – 22,0	-	~ 50,0 – 150,0	~ 0	50 pcs	-	PFC04215	PP+04600SN
PT+02018A	1,3 – 3,0	.051 – .1 18	~0,25 – 1,5	~ 22 – 16	200 pcs	-	-	PP+04600SN
PT+10018A	2,5 – 5,0	.098– .196	~1,5 – 4,0	~ 16 – 11	200 pcs	-	-	PP+04600SN
PT+20018A	4,0 – 10,0	.157– .393	~2,5 – 15,0	~ 13 – 5	100 pcs	-	PFC04218	PP+04600SN
PT+30018A	8,0 – 16,0	.314– .629	~16,0 – 70,0	~ 5 – 3/0	50 pcs	-	PFC04218	PP+04600SN
PT+02021A	1,3 – 3,0	.051 – .1 18	~0,25 – 1,5	~ 22 – 16	200 pcs	PF-10021	-	PP+04600SN
PT+10021A	2,5 – 5,0	.098– .196	~1,5 – 4,0	~ 16 – 11	200 pcs	PF-10021	-	PP+04600SN
PT+20021A	4,0 – 10,0	.157– .393	~2,5 – 15,0	~ 13 – 5	100 pcs	PF-10021	PFC04221	PP+04600SN
PT+30021A	8,0 – 16,0	.314– .629	~16,0 – 70,0	~ 5 – 3/0	50 pcs	PF-10021	PFC04221	PP+04600SN
PT+40021A	16,0 – 22,0	-	~ 50,0 – 150,0	~ 0	50 pcs	-	PFC04221	PP+04600SN
PT+02030A	1,3 – 3,0	.051 – .1 18	~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	-	PFC04230	-
PT+30030A	8,0 – 16,0	.314– .629	~16,0 – 70,0	~ 5 – 3/0	50 pcs	-	PFC04230	-
PT+40030A	16,0 – 22,0	.629 – .866	~ 50,0 – 150,0	~ 0	50 pcs	-	PFC04230	-

A=cut markers

## APPLICATION

