

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.

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.

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

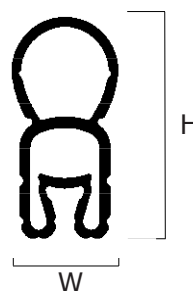
Cadmium and silicon free soft PVC.

Colour

Transparent

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 ²	*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

