

Product Overview



We mark the future



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We mark the future

We commit to making decisions with the future in mind, by investing in sustainable materials and improvements in production, by supporting our communities and employees, and by safe-guarding our customers' investments and innovation. We mark the future. A simple promise with a big meaning.

The simple purpose of a cable marker is to identify it, so you know where it comes from and where it goes to. We believe the same goes for businesses and people — you need to know where you've come from and where you're going.

Where we have come from is the small town of Gullspång in Sweden, a family business since 1948, not only by ownership but in how we operate. Today we have evolved into an expert with a global reach in the marking industry. We call ourselves a 75-year-old start-up because we have the energy and ambition of a start-up together with a heritage valuing loyalty and respect. As we continue to grow we are committed to staying humble and hungry.

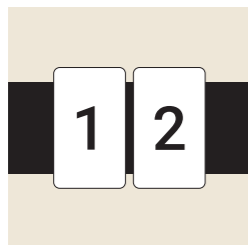
Where we are going is further out into the world. There is a lot at stake, and we want to protect the things essential for the future - life, time and resources. In a business that gets bolder with age; we want to be the humble expert, always ready to meet our customers' needs and supporting a safer electric future. Whatever you are building, let us mark it for now and the future.



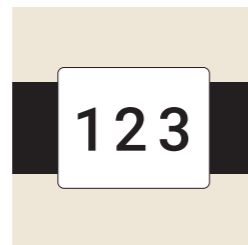
We make high-quality industrial marking solutions for a safer electric future



Our marking methods



Single characters
Comprising individual character markers that can be combined to provide total marking flexibility.



Multi characters
Enabling you to easily obtain markers pre-printed with complete information, precisely tailored to your specifications.



Do-it-yourself
Empowering you to create your own markers on-site with full control over the process.

Wire markers

PA- / PAZ Single characters

Closed and adjustable sleeve marker for not yet connected cables. Unique profile with spring effect bellows, which covers a large diameter range. Rotage protection by using an angular cut prevents twisting between adjacent sleeves.



Type	Material	Temperature range
PA-	PVC	-30°C to +60°C
PAZ	ZEREX (halogen free)	-30°C to +90°C

Sizes and packaging:

Type	Ø [mm]	Area* [mm²]	Length [mm]	Number of characters	Marker height [mm]	Marker width [mm]	Text height [mm]	Strip pack cut/ loose markers [pcs]	Single bag marker strips [pcs]	Reel semi cut markers [pcs]	Compact disc semi cut markers [pcs]
PA-02/PAZ+02	1.3-3.0	~0.2-1.5	3	1	3.6	3.5	2.6	5x200	250	1000	500
PA-1/PAZ+1	2.5-5.0	~1.5-4.0	3	1	5.5	4.2	2.6	5x200	250	1000	500
PA-2/PAZ+2	4.0-10.0	~2.5-16.0	4	1	9.5	6.6	4.0	5x100	250	-	250
PA-3/PAZ3	8.0-16.0	~16.0-70.0	6	1	16.5	11.0	4.0	5x20	-	-	-

*Area sizes for guidance only. Thickness of the cable insulation can differ between different manufacturer. Please contact Partex for sample bags.

Colours:



Marking methods:



Related products:



PA+ / PAZ Multi characters

Closed profile marker for unconnected wires and cables. The unique design enables one marker size to be used with a wide variety of diameters of wire.



Type	Material	Temperature range
PA+	PVC	-30°C to +60°C
PAZ	ZEREX (halogen free)	-30°C to +90°C

Sizes and packaging:

Type	Ø [mm]	Area* [mm²]	Length [mm]	Number of characters
PA+02/PAZ+02	1.3-3.0	~0.2-1.5	9-48	1-30
PA+05/PAZ+05	2.0-4.0	0.5-2.5	9-48	1-30
PA+1/PAZ+1	2.5-5.0	0.75-4.0	9-48	1-30
PA+2/PAZ+2	4.0-10.0	2.5-10.0	9-48	1-30
PA-3/PAZ3	8.0-16.0	16.0-70.0	9-48	1-30

*Area sizes for guidance only. Thickness of the cable insulation can differ between different manufacturer. Please contact Partex for sample bags.

Colours:



Marking methods:



Related products:



Wire markers

PC Single characters

Open single markers for already connected wires. Fast snap-on installation securely positioned with help of barbs. Twist-protected for secure combination marking.



Type	Material	Temperature range
PC	PVC	-30°C to +60°C

Sizes and packaging:

Type	Ø [mm]	Area* [mm²]	Length [mm]	Number of characters	Marker height [mm]	Marker width [mm]	Text height [mm]	Strip pack cut/ loose markers or strips [pcs]
PC-10	2.4-3.0	~0.4-1.5	3	1	3.6	3.7	2.6	5x200
PC-20	3.0-4.0	~1.5-3.0	3	1	4.2	4.5	2.6	5x200
PC-30	4.0-5.0	~3.0-4.0	3	1	9.5	5.7	2.6	5x200
PC-40	5.0-6.2	~4.0-5.0	4	1	16.5	6.9	4.0	5x200

*Area sizes for guidance only. Thickness of the cable insulation can differ between different manufacturer. Please contact Partex for sample bags.

Colours:



Marking methods:



Related products:



PC / PCZ Multi characters

Open customized wire marker for already connected wires. Enables fast snap-on installation. Securely positioned with help of barbs.



Type	Material	Temperature range
PC	PVC	-30°C to +60°C
PCZ	ZEREX (halogen free)	-30°C to +90°C

Sizes and packaging:

Type	Ø [mm]	Area* [mm²]	Length [mm]	Number of characters
PC-10/PCZ10	2.4-3.0	0.5-1.5	9-100	1-30
PC-20/PCZ20	3.0-4.0	1.5-2.5	9-100	1-30
PC-30/PCZ30	4.0-5.0	2.5-4.0	9-100	1-30
PC-40/PCZ40	5.0-6.2	4.0-6.0	9-100	1-30
PC-50	6.0-7.2	~10.0	-	1-30

*Area sizes for guidance only. Thickness of the cable insulation can differ between different manufacturer. Please contact Partex for sample bags.

Colours:



Marking methods:



Related products:



Wire markers

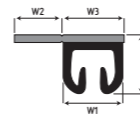
PCT Multi characters

Open wire marker, for already connected wires, for print on thermal transfer printers. An unique design of the marker makes it easy to mount even on bent wires. Securely positioned with help of barbs.

Type	Material	Temperature range
PCT	Halogen-free, cadmium and silicone-free Marker base: ABS Text field: ZEREX (halogen free)	-40°C to +90°C

Sizes and packaging:

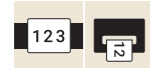
Type	Height H [mm]	Width W1 [mm]	Width W2 [mm]	Width W3 [mm]
PCT 10	3.6	3.5	3.9	3.8
PCT 20	4.0	4.5	3.9	4.8
PCT 30	4.9	5.0	3.9	5.3
PCT 40	4.8	5.7	3.8	5.9



Colours:



Marking methods:



Related products:



MK10-EOS2



MK10-EOS5



Wire markers

PO / POZ Multi characters

Oval marking profile with built in spring action that retains sleeve shape with excellent grip. Designed for the most popular sizes of wires and cables.



Type	Material	Temperature range
PO	PVC	-30°C to +60°C
POZ	ZEREX (halogen free)	-30°C to +90°C

Sizes and packaging:

Type	Ø [mm] min/max	Area* [mm²]	Compact disc [m]	DN-reel [m]	BN-reel [m]	Box PO [m]	Box POZ [m]
PO/POZ-01	1.3 / 1.8	~0.25	6.0	60	250	-	250
PO/POZ-02	1.7 / 2.2	~0.5	5.0	60	250	-	250
PO/POZ-03	2.0 / 2.5	~0.75	4.5	50	250	-	250
PO/POZ-04	2.2 / 2.8	~1.0	4.5	50	200	-	200
PO/POZ-05	2.7 / 3.5	~1.5	4.0	40	200	-	200
PO/POZ-06	3.2 / 4.0	~2.5	3.5	40	200	-	200
PO-06Q10*	-	-	3.5	40	100	-	-
PO-068TW	6.8 / 7.0	-	4.5	25	100	-	-
PO-068Q*	-	-	-	25	50	-	-
PO/ POZ-07	3.8 / 4.7	~4.0	3.5	30	100	-	100
PO/ POZ-08	4.6 / 5.5	~6.0	-	30	100	-	100
PO/ POZ-09	5.6 / 7.0	~10.0	-	-	50	-	50
PO/ POZ-10	6.5 / 8.0	~16.0	-	-	50	-	50
PO/ POZ-11	7.0 / 9.5	~18.0	-	-	-	5 x 10	5 x 10
PO/ POZ-12	7.5 / 10.0	~20.0	-	-	-	5 x 10	5 x 10
PO/ POZ-14	9.5 / 12.0	~25.0	-	-	-	5 x 10	5 x 10
PO/ POZ-16	11.5 / 14.0	~35.0	-	-	-	2 x 5	2 x 5
PO/ POZ-18	13.5 / 16.0	~50.0	-	-	-	2 x 5	2 x 5
PO/ POZ-20	15.5 / 18.0	~70.0	-	-	-	2 x 5	2 x 5
PO/ POZ-22	17.5 / 20.0	~95.0	-	-	-	2 x 5	2 x 5
PO/ POZ-24	19.5 / 22.0	~120.0	-	-	-	2 x 5	2 x 5
PO/ POZ-26	21.5 / 24.0	~150.0	-	-	-	2 x 5	2 x 5
PO/ POZ-28	24.0 / 28.0	~185.0	-	-	-	2 x 5	2 x 5

*Area sizes for guidance only. Thickness of the cable insulation can differ between different manufacturer. Please contact Partex for sample bags.

Colours:



Marking methods:



Related products:



PROMARK printers



EOS and MK10 printers



SP8600

Wire markers

PHZ / PHZF Multi characters

A flexible halogen free heat-shrinkable profile with excellent properties on fire safety characteristics. Low smoke generation and evolution of acid gases. Shrink ratio 2:1. PHZ = round profile. PHZF=flat profile.



Type	Material	Temperature range
PHZ / PHZF	Flexible halogen free polyolefin	-55°C to +105°C
		Shrinkage temperature >90°C

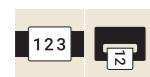
Sizes and packaging:

Type	Ø, before [mm]	Ø, shrunk [mm]	Ø, before [inch]	Ø, shrunk [inch]	PHZ reel [m]	PHZF reel [m]
PHZ / PHZF20024	2.4	1.2	3 / 32	3 / 64	25 / 150	25 / 100
PHZ / PHZF20032	3.2	1.6	1 / 8	1 / 16	25 / 150	25 / 100
PHZ / PHZF20048	4.8	2.4	3 / 16	3 / 32	25 / 150	25 / 100
PHZ / PHZF20064	6.4	3.2	1 / 4	1 / 8	25 / 150	25 / 100
PHZ / PHZF20095	9.5	4.7	3 / 8	3 / 16	150	100
PHZ / PHZF20127	12.7	6.4	1 / 2	1 / 4	150	100
PHZ / PHZF20190	19.1	9.5	3 / 4	3 / 8	50	50
PHZ / PHZF20254	25.4	12.7	1	1 / 2	50	50
PHZ / PHZF20381	38.1	19.1	1.1 / 2	3 / 4	25	25
PHZ20510	50.8	25.4	2	1	25	-
PHZF20504	50.4	25.2	2	1	-	25

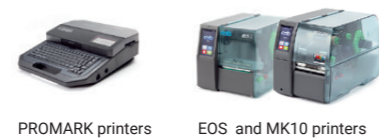
Colours:



Marking methods:



Related products:



Cable markers

PK+ / PKZ Single characters

Combination marker for cable and pipe marking. One size for all diameters. Installed quickly onto Partex PKH or POH holder which is fastened with cable ties around the cable.



Type	Material	Temperature range
PK+	PVC	-30°C to +60°C
PKZ	ZEREX (halogen free)	-30°C to +90°C

Sizes and packaging:

Type	Marker Length [mm]	Marker Height [mm]	Marker Width [mm]	No of characters	Text Height [mm]	Strip pack cut / loose markers [pcs]	Compact disc semi cut markers [pcs]
PKZ	6	4.3	11.3	1	3.2	5x100	500
PK+	4	4.3	11.3	1	4.0	5x100	500

Colours:



Marking methods:



Related products:



PK-20Q / PKZ20Q Multi characters

Customized cable marker with pre-punched holes, easy mounted with cable ties.



Type	Material	Temperature range
PK-20Q	PVC	-30°C to +60°C
PKZ20Q	ZEREX (halogen free)	-30°C to +90°C

Sizes and packaging:

Customized marker

Type PVC	Type ZEREX	Length [mm]	Max QTY character	Punched holes
PK-20Q18		18	7	both ends
PK-20Q25	PKZ20Q25	25	12	in center
PK-20Q40	PKZ20Q40	40	21	both ends
PK-20Q60		60	42	both ends
PK-20Q80		80	60	both ends
PK-20Q100		100	82	both ends

Continuous profile

Type PVC	Description	DN/BN reel [m]
PKZ20Q10*	PKZ 2 profile ZEREX, 10mm between punched holes	20 (DN)
PK-20Q10	PKZ 2 profile, 10mm between punched holes	100 (BN)

Colours:



Marking methods:



Related products:



*= Only PKZ20Q10 is printable with EOS, MK10 and Promark printers.

Cable markers

PO-068 / PKZ20 Multi characters

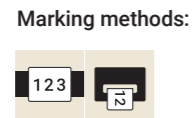
Oval marking profile designed for mounting on POH or PKH holders fixed with cable ties on cable.



Type	Material	Temperature range
PO-068	Soft PVC	-30°C to +60°C
PKZ20	ZEREX (halogen free)	-30°C to +90°C

Sizes and packaging:

Type	Ø [mm] min/max	Compact disc [m]	DN-reel [m]	BN-reel [m]	KN-box [m]
PO-068TW	6.8 / 7.0	4.5	25	100	-
PKZ20	6.8 / 7.0	-	20	-	2 x 100



PO-068Q / PO-06Q Multi characters

Pre-punched profile, with 10 mm hole spacing. The marker is easily and quickly mounted, with cable ties, to any size of cable.

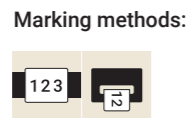
PO-068Q has width 11.4 mm and PO-06Q has width 7,9 mm.



Type	Material	Temperature range
PO-068Q	PVC	-30°C to +60°C
PO-06Q	PVC	-30°C to +60°C

Sizes and packaging:

Type	Compact disc [m]	DN-reel [m]	BN-reel [m]
PO-06Q10	3.5	40	100
PO-068Q	-	25	50



Cable markers

PPQ / PPQZ Multi characters

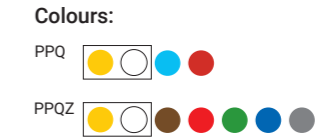
Flat cable marker with pre-punched holes for mounting on the cable with cable ties. The elastic material ensures that the marker is firmly attached to the cable.



Type	Material	Temperature range
PPQ	Soft PVC	-20°C to +60°C
PPQZ	ZEREX (halogen free)	-55°C to +105°C

Sizes and packaging:

Type	Width [mm]	Length [mm]	Roll [pcs]
PPQ+10040	10	40	500
PPQ+10060	10	60	330
PPQ+10080	10	80	250
PPQ+10100	10	100	200
PPQ+19040	19	40	500
PPQ+19060	19	60	330
PPQ+19080	19	80	250
PPQ+38060	38	60	330
PPQ+38080	38	80	250
PPQ+38100	38	100	200
PPQ+50080	50	80	250
PPQ+50100	50	100	200
PPQ+06010*	10	60	1000



*= Ladder style

ACM Multi characters

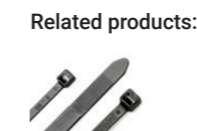
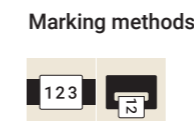
A cost-effective and easy way to make cable markers. You only need a standard laser printer. Accurate, laser-cut, perforations make it easy to remove printed labels. The marker is easily and quickly mounted, with cable ties, to any size of cable.



Type	Material	Temperature range
ACM	Polyester	-40°C to +85°C

Sizes and packaging:

Article No	Description	Label Size WXH [mm]	Labels/Sheet [pcs]	Sheets/Pack [pcs]	Labels/Pack [pcs]
ACM1360	A4 sheet, cable marker	60 x 13	60	10	600
ACM1390	A4 sheet, cable marker	90 x 13	40	10	400
ACM2090	A4 sheet, cable marker	90 x 20	24	10	240



Cable markers

PKS Single characters

Acid resistant heavy duty stainless steel single character markers. Markers are fitted on to stainless steel carrier strip and mounted to the cable with ties. Carriers are available with slots or with holes.



Type	Material	Temperature range
PKS	AISI 316 stainless steel	Extreme conditions

Sizes and packaging:

Type	Description	Length x width [mm]	Slot/hole width [mm]	Max number of single characters	Packaging [pcs/bag]
PKS10040	Holder	10.3 x 47.0	4.8	6	50
PKS10060	Holder	10.3 x 65.0	4.8	9	50
PKS10080	Holder	10.3 x 87.0	4.8	13	50
PKS10100	Holder	10.3 x 109.0	4.8	17	50
PKS10120	Holder	10.3 x 128.0	4.8	20	50
PKS10150	Holder	10.3 x 158.0	4.8	24	50
PKS10006PP.#	Strips of characters	-	-	-	50

= A-Z, 0-9 etc.

Colours:



Marking methods:



Related products:



Stainless Cable Ties

Tools

Compartment box

PKS Multi characters

Embossed stainless steel multi-character markers, used to mark wires, cables and equipment, wherever the highest marker durability is required due to harsh conditions. Mounted with cable ties, screws or rivets.



Type	Material	Temperature range
PKS	AISI 316 stainless steel	Extreme conditions

Sizes and packaging:

Type	Height [mm]	Length [mm]	Slot width [mm]	Number of fittings	Text height	Max no of lines*
PKS10	10	50, 70, 90, 110, 130, 150, 170, 190, 200, 220	4.8	single 2 x 1	3.8 / 6.0	2
PKS19	19	50, 70, 90, 110, 130	4.8	single 2 x 1	3.8 / 6.0	3
PKS25	25.4	50, 70, 90, 110, 130	4.8	single 2 x 1	3.8 / 6.0	4
PKS32	32	50, 70, 90, 110, 130	4.8	double 2 x 2	3.8 / 6.0	4
PKS38	38	50, 70, 90, 110, 130	4.8	double 2 x 2	3.8 / 6.0	4

* depending on the font size

Color:



Marking methods:



Related products:



Stainless Cable Ties

Tools

Markers

PKS holder

Stainless steel holders for single character markers. Available with slits and holes.



Type	Material	Temperature range
PKS	AISI 316 stainless steel	Extreme conditions

Sizes and packaging:

Type	Description	Width x Length [mm]	Slit / hole width [mm]	Max number of single characters	Packaging [pcs/bag]
PKS10040	Holder	10.3 x 47.0	4.8	6	50
PKS10060	Holder	10.3 x 65.0	4.8	9	50
PKS10080	Holder	10.3 x 87.0	4.8	13	50
PKS10100	Holder	10.3 x 109.0	4.8	17	50
PKS10120	Holder	10.3 x 128.0	4.8	20	50
PKS10150	Holder	10.3 x 158	4.8	24	50

Colours:



Related products:



Cable ties

Single markers

PKH/POH holder

Holders for PK+/PKZ and PO/POZ markers easily mounted with cable ties to fit any size of cable.



POH holder

PKH holder

Type	Material	Temperature range
PKH,POH	PVC	-20°C to +60°C
PKH POL, POH POL	Polyamide	-20°C to +60°C

Sizes and packaging:

Type	Width x Length [mm]	Max number PK+	Max number PKZ 2/6	Packaging [pcs/bag]
PKH070	9.0 x 70	10	7	100
PKH070POL*	9.8 x 70	10	7	100
PKH110POL*	9.0 x 100	20	13	100
POH07060^	8.3 x 60	7	5	100
POH07060POL*	8.0 x 60	7	5	100
POH12082^	8.3 x 82	12	9	100
POH12082POL*	8.0 x 82	12	9	100
POH18110	8.3 x 110	18	13	100
POH30152	8.3 x 152	29	20	100

*Made in outdoor halogen free, black Polyamide 6.6. The other holders are made in hard PVC

^Available in red, yellow, green, blue and white.

Related products:



Cable ties



ProSleeve

Series of high-specification heat shrink, cable marker and panel label system in ladder format. Developed to meet a specific demand, such as fire safety, high temperature, military standards, etc.



Cable markers

Type	Description
CMC	ZERO HALOGEN. Cable marker made of zero halogen, crosslinked UV stabilized polyolefin with low toxicity.
CML*	EXTENDED FIRE SPECIFICATION. Cable marker made of zero halogen, crosslinked UV stabilized polyolefin with low toxicity. London underground approved.
CMT*	EXTREME TEMPERATURE. High temperature rated, flexible, highly flame retardant, polyvinylidene fluoride printable cable markers. Excellent chemical and mechanical properties.
CMD*	DIESEL SPECIFICATION. CMD meets printing and fluid resistance standards of SNCF NF F 00-608 type H, SAE-AS5942, as well as MIL-STD-202.Method 215K and SAE-AMS-DTL-23053-6 class 1 standards.
CMM*	MILITARY GRADE. CMM meets printing and fluid resistance standards of NF F 00-608 type H, SAEAS5942, as well as MIL-STD-202 Method 215K and SAE-AMS-DTL-23053-6 class 1 standards.

*= On request.

Panel labels

Type	Description
EPL	ENHANCED PANEL LABELS. Innovative labels specifically designed to replace engraved and plotted plates.
EPF*	ENHANCED PANEL LABELS LOW FIRE HAZARD. EPF is made of low fire hazard zero halogen, self-extinguishing, crosslinked UV stabilized polyolefin with low toxicity. It is used mostly for mass transit and underground applications.

*= On request.

Heat shrink tube

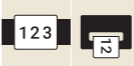
Type	Description
SG	STANDARD GRADE. Flame retardant UL224 VW-1 Flammability. Self-extinguishing. Shrink Ratio 2:1.
HZ	HALOGEN FREE. Low smoke, flame retardant heat shrinkable tubing. Shrink Ratio 2:1.
MG*	MILITARY SPECIFICATION. Very flexible, high temperature rated, highly flame retardant, UL and CSA recognised heat shrinkable tubing. Shrink Ratio 3:1.
NF*	NF DIESEL SPECIFICATION. Diesel resistant sleeve meet the material and physical property requirements of SEA-AMS-DTL-23053-6 Class 1. Shrink Ratio 3:1.
ET*	EXTREME TEMPERATURE PERFORMANCE. High temperature rated, flexible, highly flame retardant, polyvinylidene fluoride printable sleeves. Excellent chemical and mechanical properties with low friction surface. Shrink Ratio 2:1.
EF*	EXTENDED FIRE SPECIFICATION. Flame retardant, zero halogen, low smoke, low toxicity cross linked UV stabilised and printable polyolefin. Meets London Underground Limited Standard 1-085. Shrink Ratio 2:1.

*= On request.

Colours:



Marking methods:



Related products:



EOS and MK10 printers



Cable Ties

Component markers

PPA+ / PPAZ

Flat, hard profile with an adhesive tape backing. The thick layer of adhesive ensures a strong grip on uneven surfaces (e.g. powder-painted cabinet).



Type	Material	Temperature range
PPA+	PVC	-20°C to 60°C
PPAZ	ZEREX (halogen free)	-30°C to 90°C

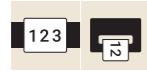
Sizes and packaging:

Type	Description	Compact disc width [mm]	Compact disc length [m]	DN-Reel length [m]
PPA+ profile	Flat hard profile, adhesive	9.0	10	25
PPAZ profile	Flat hard ZEREX profile, adhesive	9.0	6	20

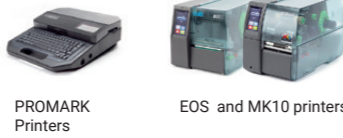
Colours:



Marking methods:



Related products:



PROMARK Printers

EOS and MK10 printers

PFA

Self-adhesive label material for direct marking in cabinets and on components. Label modules pre-punched in standardized 17.5 mm units. Very durable and environment resistant printout by laser printer.



Type	Material	Temperature range
PFA	Halogen free self-adhesive polyester foil, specially pre-processed for printing.	-30°C to +120°C

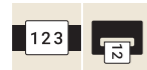
Sizes and packaging:

Type	Height [mm]	Length [mm]	Number of labels (row x columns) [pcs]	Number of 12" sheets / packs [pcs]	Number of labels / packs [pcs]
PFA20018KT	9.5	17.5	10 ark x 32 x 11	10	3520

Colours:



Marking methods:



Component markers

PLL / PLT / PLB / PLD

Labels for cable and component marking. Pre-printed labels with symbols, numbers or letters. Empty labels for print in thermal transfer printers or laser printers. A wide range of materials.



Sizes and packaging:

Type	Description
PLL	Adhesive labels in polyester for laser printer. Colours: Yellow, white, silver.
PLT	Adhesive labels in polyester on roll for thermal transfer printer. Colours: Yellow, white, silver.
PLB / PLC	Pre-printed labels with standard symbols, numbers and letter. Colours: Yellow.
PLD	Dispenser with pre-printed labels (rolls). Colours: Yellow, white.

Colours:



Marking methods:



Related products:



EOS and MK10 printers

PLTC

A soft and flexible printable universal tape, for indoor and outdoor use. Excellent resistance to moisture, alcohols and oil.

Type	Material	Temperature range
PLTC	Vinyl	-40°C to +80°C



Sizes and packaging:

Type	Description	Height [mm]	Roll [m]
PLTC009000D*VR	Tape, removable	9	100
PLTC009000D*VP	Tape, permanent	9	100
PLTC012000D*VP	Tape, permanent	12	100
PLTC025000D*VP	Tape, permanent	25	60
PLTC050000D*VP	Tape, permanent	50	30
PLTC100000D*VP	Tape, permanent	100	30

* = color code.

Colours:



Marking methods:



Related products:



EOS and MK10 printers

Marker sleeves

PM

Transparent holder used to mark cables with PF labels, PFC cards or a PP+ profile. Fitting and fastening with cable ties.



Type	Material	Temperature range
PM	Cadmium and silicon free soft PVC according to Partex formula.	-30°C to +60°C

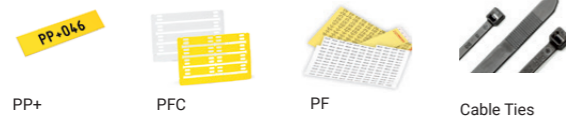
Sizes and packaging:

Type	Punched Profile	Length	Width [mm]	Width of punched hole [mm]	Packaging
PM-10	No	33 mm	6.0	3.0	100 pcs
PM-20	No	33 / 45 / 66 mm	11.3	3.0	100 / 50 pcs depending on marker size
PM-24	No	33 / 66 mm	13.9	3.9	100 / 50 pcs depending on marker size
PM-20Q	Yes	20 m	11.3	3.0	DN reel
PM-24Q	Yes	20 m	13.9	3.9	DN reel
PM-20	No	20 m	11.3	-	DN reel

Colours:



Related products:



PTC

Open marker with a transparent label pocket for snap on mounting onto already connected cables and wires.



Type	Material	Temperature range
PTC	Cadmium and silicon free rigid PVC in the sleeve body and soft PVC in the transparent pocket according to Partex formula.	-40°C to +60°C

Sizes and packaging:

Type	Pocket width [mm]	Ø [mm]	Area* [mm²]	Lengths [mm]	Loose, cut sleeve in bag [pcs]
PTC10	4.6	2.4 - 3.0	~0.4 - 1.5	15 / 21 / 30	200
PTC20	4.6	3.0 - 4.0	~1.5 - 3.0	15 / 21 / 30	200
PTC30	4.6	4.0 - 5.0	~3.0 - 4.0	15 / 21 / 30	200
PTC40	4.6	5.0 - 6.2	~4.0 - 5.0	15 / 21 / 30	100
PTC50	4.6	6.2 - 7.2	~5.0 - 6.0	15 / 21 / 30	100

*Area sizes for guidance only. Thickness of the cable insulation can differ between different manufacturer. Please contact Partex for sample bags.

Colours:



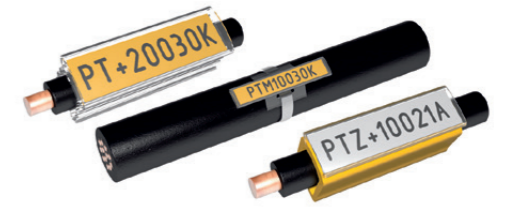
Related products:



Marker sleeves

PT+ / PTZ / PTM

- PT+ Transparent sleeve with pocket for marking labels.
- PT+PFC Transparent sleeve with pocket for PFC marking labels.
- PTZ+ Halogen free coloured sleeve with transparent pocket for marking labels.
- PTM Transparent sleeve with wings for easy mounting on cables or wires by using cable ties.



Sizes and packaging:

Type	Ø [mm]	Area* [mm²]	Sleeve length [mm]	Loose, sleeves in bag [pcs]	Suitable tags
PT+ Transparent sleeve with transparent pocket					
PT+02	1.3 - 3.0	~0.25 - 1.5	12 / 15 / 18 / 21 / 30	200	PF, PP+
PT+10	2.5 - 5.0	~1.5 - 4.0	12 / 15 / 18 / 21 / 30	200	PF, PP+
PT+20	4.0 - 10.0	~2.5 - 16.0	12 / 15 / 18 / 21 / 30	100	PF, PP+, PFC
PT+30	8.0 - 16.0	~16.0 - 75.0	12 / 15 / 18 / 21 / 30	50	PF, PP+, PFC
PT+40	14.0 - 22.0	~50.0 - 150.0	15 / 21 / 30	50	PP+, PFC

PT+PFC Transparent sleeve with transparent pocket for PFC

PT+PFC02	1.3 - 3.0	~0.25 - 1.5	12 / 15 / 18 / 21 / 30	200	PFC
PT+PFC10	2.5 - 5.0	~1.5 - 4.0	12 / 15 / 18 / 21 / 30	200	PFC

PTZ+ Coloured sleeve with transparent pocket

PTZ+02	1.3 - 3.0	~0.25 - 1.5	12 / 15 / 18 / 21 / 30	200	PF, PFC, POZ
PTZ+10	2.5 - 5.0	~1.5 - 4.0	12 / 15 / 18 / 21 / 30	200	PF, PFC, POZ
PTZ+20	4.0 - 10.0	~2.5 - 16.0	12 / 15 / 18 / 21 / 30	100	PF, PFC, POZ

PTM Transparent sleeve with wings

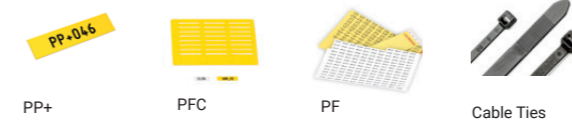
PTM10	-	-	23/30	500 (in carton box)	PP+, PFC
PTM20	-	-	20	500 (in carton box)	PFC

*Area sizes for guidance only. Thickness of the cable insulation can differ between different manufacturer. Please contact Partex for sample bags.

Colours:



Related products:



Inserts for sleeves

PP+

Flat semi hard profile suited for PT+, PTC, PTM and PM sleeves.



Type	Material	Temperature range
PC	PVC	-20°C to +60°C

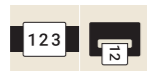
Sizes and packaging:

Type	Description	Compact disc width [mm]	Compact disc length [m]	DN-Reel length [m]
PP+profile	Flat hard profile	4.6 / 6.3 / 9.0 / 10.2 / 11.0	17	50

Colours:



Marking methods:



Related products:



PFC

PFC card is marking system in credit card format with easily detachable marker tags. Card variants with adhesive labels for component marking, cable marker tags for direct mounting with cable ties.



Type	Material	Temperature range
PFC042, PFC075, PFC095 PFC070, PFC127, PFC450	ABS Polyester	Shape permanence (ABS) from -30°C to +60°C.

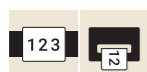
Sizes and packaging:

Type	Description	Marker tag length [mm]	Marker tag height [mm]
PFC042	For wire marking	12 / 15 / 18 / 21 / 30	4.2
PFC07533	For cable marking	33	7.5
PFC09518	For component or cable marking	17.5	9.5
PFC095	For cable marking	40 / 80	9.5
PFC07014	With adhesive for component marking	14	7.0
PFC12726	With adhesive for component marking	25.4	12.7
PFC45080	With adhesive for component marking	80	45.0

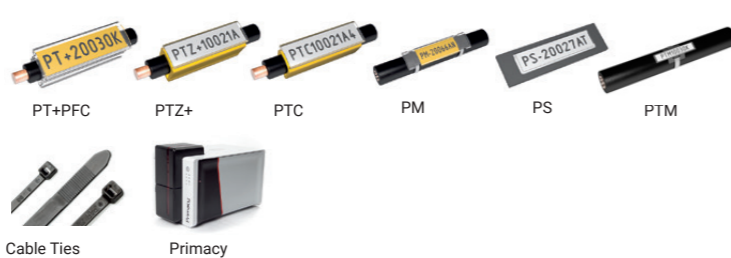
Colours:



Marking methods:



Related products:



Inserts for sleeves

PF

Halogen free, rigid label material for cables, wires, cabinets and components. For Partex holder systems PT+, PTZ+, PTC, PM and PS.



Type	Material	Temperature range
PF	Polyester foil, specially preprocessed for printing.	-30°C to +120°C

Sizes and packaging:

Type	Width [mm]	Length [mm]	Number of labels per sheet [pcs]	Number of sheets per pack [pcs]	Description
PF-10015	4.6	15.0	792	10	Yellow or White
PF-10021	4.6	21.0	594	10	Yellow or White
PF-20018	9.5	17.5	352	10	Yellow or White
PF-07533	7.6 - 7.8	33.0	100	10	White
PFA20018	9.5	17.5	352	10	Yellow or White with adhesive

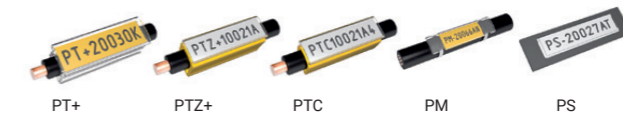
Colours:



Marking methods:



Related products:



PROMARK T-2000

A compact, fast and portable marking printer of markers for cables, wires, and components. Feeds, prints and cuts Partex profile. Bluetooth wireless connection allows you to control the printer from mobile devices using Promark Creator GO app. Powered by 6 dedicated AA batteries with a capacity of 1900 mAh each or by power grid. Printer menu is available in 10 languages.



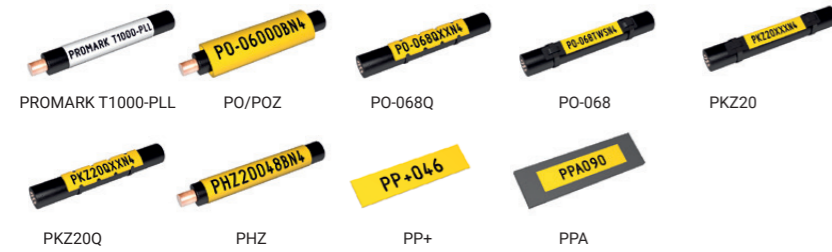
Basic kit includes

- PROMARK T-2000 Printer
- Promark Creator software
- Power cable, USB cable, AC adapter
- Ink ribbon (40 m)
- Tube attachment
- Reel stand
- Soft carrying case
- PO-05 profile, PO-068TW profile

Information

Print: Ribbon, thermal transfer printing
Speed: 18,5, 25 or 40 mm/s
PC connection: USB, Bluetooth
Profile types: Continuous profiles, Tape cassettes

Markers printed on device:



Related products:



Ribbon

PROMARK CREATOR Software

Promark Creator is the perfect tool for designing and managing the production of markers. It is an intuitive program that allows you to flawlessly select markers with the right parameters.

Above all, however, it allows you to easily design even the most complex and complicated description, and this is achieved by an advanced expression editor for imported data. A must-have for designers.

Most useful for owners of PROMARK, MK10 and EOS printers or office laser printers. Design and mark.

Features

- Easy data import from various sources, including excel.
- Create your own marking project, where you easily create complex and detailed markers. Ability to insert images, QR code and barcode.
- Promark Creator GO. Control printer via mobile device with app and Bluetooth.
- Store and share Promark Creator files in the Partex cloud.
- During print of a project, you can start work on the next project.
- Print on one or more devices simultaneously.



MK10-EOS2 and MK10-EOS5

Professional, very efficient printer for the production of large quantities of markers for cables, wires and electrical components. It feeds, prints and perforates (option perforator) Partex profiles. Small table printer for high demand production of Partex profiles. USB or wifi connection, controlled with Partex Promark Creator software. EOS5 is also available in a mobile version (battery).



Basic kit includes

- Label and marker printer
- Power cord
- USB cable
- Promark Creator software

Information

Print: Thermal transfer printer
Speed: 150 mm/s
PC connection: USB 2.0
Profile types: Continuous profiles

Markers printed on device:



Related products:



Ribbon, see page 39

MK10-SQUIX

A heavy duty thermal-transfer printer. Professional, efficient printer for making large quantities of markers for cables, wires and electrical components. It feeds, prints and perforates or cut Partex profiles. USB or wifi connection, controlled with Partex Promark Creator software.



Basic kit includes

- MK10-SQUIX printer
- Power cord
- USB cable
- Ink ribbon
- Wi-Fi module
- Promark Creator software
- Cutting unit

Information

Print: Thermal transfer printer
Speed: 300 mm/s
PC connection: USB 2.0, WiF
Profile types: Continuous profiles

Markers printed on device:



Related products:



Ribbon, see page 39

MK10-DH

Compact double-sided heavy duty printer for high demand production of wire, cable and component markings. Feeds, prints and cuts bulk Partex profiles. Prints on both sides of the profile. Dual printing heads.

Basic kit includes

- Printer MK10-DH
- Cutting unit
- Promark Creator software
- Two ribbon
- USB cable

Information

Print: Thermal transfer printer
PC connection: USB 2.0
Speed: 125 mm/s
Profile types: Continuous profiles



Markers printed on device:



Related products:



SP8600

Compact heavy duty machine for high demand production of wire and cable marking. Automatic feeding of marker profile, printing and partial or complete cutting function. The machine is controlled by either a connected PC with Partex software Win-Sign or an optional standard computer keyboard working as a stand alone unit.

Diameter Range: I.D. 2.0 mm to 28 mm (or flatly folded width 45 mm), 0,2mm to 0,7 mm in thickness

Basic kit includes

- SP8600 printer
- WinSign software
- USB flashdrive
- USB cable
- Power supply cord
- Ribbon black, S611-20

Information

Print: Thermal transfer printer
PC connection: USB
Speed: About 4 900 pcs per hour
Profile types: Continuous profiles
 For PA-profile is additional feeder reels required.



Markers printed on device:



PRIMACY

Compact and powerful card printer, easy to use, high performance and user-friendly. Prints on to Partex PFC cards.

Basic kit includes

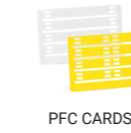
- PRIMACY card printer
- Software
- Ribbon
- Printer cable

Information

Print: Ribbon, thermal transfer printing
PC connection: USB
Speed: 1000 cards/hour
Profile types: PFC cards



Markers printed on device:



MK500

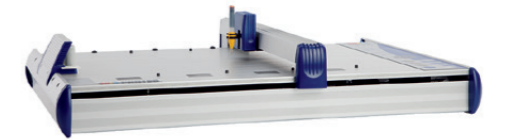
A3 plotter that provides complete customized marking for cables, wires, terminal blocks and components. Blank markers are placed in fixture when printing. Prints on Partex products: PA+, PC, PK, POH, TX and PS.

Basic kit includes

- Plotter MK500
- Software PMS
- Printer cable

Information

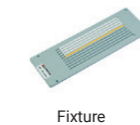
Print: Plotter pens with etching ink
PC connection: USB or RS232
Speed: 5 to 40 mm/s
Profile types: Pre-cut profiles



Markers printed on device:



Related products:





Signs in dual-layer laminate

Laser-engraved signs made of dual-layer laminate offer clear and durable visual identification for marking control panels, components, cables, pipes, and hoses. They are suitable for both indoor and outdoor use, and the material is UV stable.

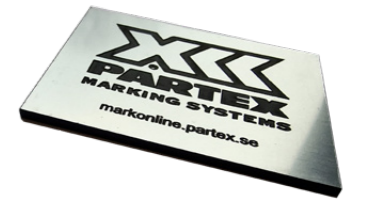
These signs are delivered with self-adhesive backing and can be provided with fixing holes for screws, rivets, or ties.



Signs in aluminium

Laser-engraved signs made of aluminium offer a lightweight and durable solution for signage and marking, suitable for both indoor and outdoor applications.

These signs can be provided with fixing holes for screws, rivets, or ties.



Signs in stainless steel

Embossed signs made of high-quality stainless steel for industrial use. These durable corrosion-resistant signs meet the needs for efficient visual identification in tough and demanding environments. Both for indoor and outdoor applications.

These signs can be provided with fixing holes for screws, rivets, or ties.



Cable ties

A selection from our range of cable ties for indoor and outdoor installation.

Type	Description
Nylon	Cable ties of high quality Nylon 6.6.
UV resistant	Ultra-violet resistant cable ties, specially manufactured with extra carbon added.
Metal detectable	A blue nylon cable tie with metal content spread throughout the material. Detectable by standard metal detectors. For example it is used by food, pharmaceutical and chemical industries.
Metal barbed	A smooth cable tie with a stainless steel "barbed tooth" providing higher flexibility and higher strength for demanding environments.
Accessories	Cable fixings, cable tie bases, mounts and tools.



Stainless steel cable tie

Steel cable ties, made from 316 grade stainless steel. All feature very good resistance to weather conditions, UV radiation, aggressive environment or fire.

Type	Description
Stainless Steel	Stainless steel cable ties for tough environments. Available in both uncoated and pure polyester coated 316 grade stainless steel.



Edge clip / Cable tie

Ideal for use where holes are not acceptable or where due to temperature problems adhesives will fail. Widely used in the solar sector.

Type	Description
Edge Clip	Two-piece component consisting of a cable tie and an edge clip for fixing at the edges.



Compartment boxes

Compartment cable marker assortment box with transparent cover, perfect for storing markers and accessories. Easy to use at installation site. Special filling combinations available to order.



Type	Description
PSK55000 - PA1	49 removable compartments containing PA1 markers: A-Z, 0-9, -, /, GRD, +, -, Blank, L1, L2, L3, N, Teflon-coated installation tool in stainless steel
PSK55000 - PA2	50 removable compartments containing PA2 markers: A-Z, 0-9, -, /, GRD, +, -, Blank, L1, L2, L3, N
PSK55000 - PA02	49 removable compartments containing PA02 markers and installation tools: A-Z, 0-9, -, /, GRD, +, -, Blank, L1, L2, L3, N, Teflon-coated installation tool in stainless steel
PSK55000 - PK2	40 removable compartments containing PK2 markers, holders and cable ties: A-Z, 0-9, /, GRD, +, -, POH07 holders, POH12 holders, PKB25100A9 cable ties, PKB25100A0 cable ties
PSK55000 - PKS	40 removable compartments containing PKS markers, holders and cable ties: A-Z, 0-9, /, GRD, +, -, cable ties PKS46150AN16, holders PKS10060FQS, holders PKS10100FQS

PAD

Applicator for PA markers. For use with single character markers, it reduces installation time significantly. Single character markers are loaded on to the applicator to form the completed legend, then slid on to the wire in one action.



Type	Designed for	Material
PAD-3M	PA-02	Stainless steel
PAD-3T	PA-02	Teflon coated
PAD-4M	PA-1	Stainless steel
PAD-4T	PA-1	Teflon coated
PAD-5M	PA-1	Stainless steel
PAD-5T	PA-1	Teflon coated

Related products:



PA markers



Accessories

MD / MDH

Complete marking kit for on site work. The MD installation tool and MDH holder form a complete installation magazine for PA sleeves. Excellent aid when working on installation or maintenance. The holder is easily loaded with MD applicators.

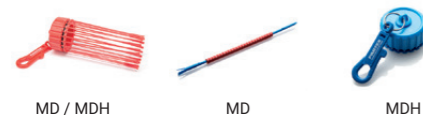


Type	Material	Colour
MD	Acetal	Red for PA02 or blue for PA1
MDH	Polystyrene	

Information:

Type	Holder and applicator with standard kit	Empty holder	Empty applicators	Applicator with standard kit	Applicator with colour code	Applicator with 3-phase marking kit
PA-02 (Red)	MDH2002S	MDH2002	MD-02	MD-02S	MD-02SCC.09	-
PA-1 (Blue)	MDH2010S	MDH2010	MD-10	MD-10S	MD-10SCC.09	MD-10FMS

Related products:



CAS / PAM

Cassette for PA02- and PA1 sleeves. Red for PA02 and blue for PA1. Flexible aid for service and maintenance marking. Pocket-size- easy to take along. CAS is double-sided for right and left mounting. PAM has transparent upper side which simultaneously protects the sleeve.



Information:

Cassettes	Designed for	Cassette colour	Max number of sleeves [pcs]
CAS-600	PA-02	Red	600
CAS-500	PA-1	Blue	500
PAM-02	PA-02	Red	440
PAM-10	PA-1	Blue	440

Related products:



PA markers

Accessories

SRP

Empty robust steel plate dispenser for storing discs of cable markers. The upper part of the box includes a tray for cable accessories. An ideal aid for installation work.



Holds 25 PA02 reels, 21 PA1 reels, 14 PA2 reels or 11 PK2reels. Combination PA02 and PA1, 11 reels of each.

Sizes and packaging:

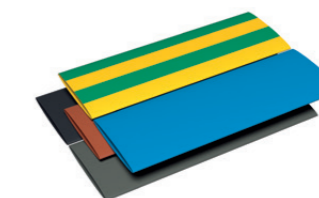
Type	Length [mm]	Width [mm]	Height [mm]	Tray	Packages [pcs]
SRP	160	130	163	155 x 127 x 30	1

Related products:



PHL

Thin-walled, self-extinguishing thermal heat shrink sleeves made of cross linking polyolefin. They feature high flexibility. Designed for insulation, protection, identification purposes and creating harnesses. Shrink ratio 2:1



Type	Material	Temperature range
PHL	Flame retardent crosslinked polyolefin	-55°C to +105°C
		Shrinkage temperature +90°C

Sizes and packaging:

Type	Inside Ø before shrinking [mm]	Inside Ø after shrinking [mm]	Wall thickness after shrinking [mm]	Packing BN REEL [m]	Packing mini-box [m]
PHL20012*N^	1.20	0.60	0.40 ± 0.08	150	20
PHL20016*N^	1.60	0.80	0.40 ± 0.08	150	17
PHL20024*N^	2.40	1.20	0.42 ± 0.08	150	15
PHL20032*N^	3.20	1.60	0.48 ± 0.10	150	15
PHL20048*N^	4.80	2.40	0.54 ± 0.10	75	12
PHL20064*N^	6.40	3.20	0.50 ± 0.10	75	12
PHL20095*N^	9.50	4.70	0.72 ± 0.12	75	8
PHL20127*N^	12.70	6.40	0.72 ± 0.12	50	8
PHL20190*N^	19.70	9.50	0.80 ± 0.15	50	5
PHL20254*N^	25.40	12.70	0.90 ± 0.15	30	5
PHL20381*N^	38.10	19.00	1.10 ± 0.15	30	-
PHL20508*N^	50.80	25.40	1.10 ± 0.15	30	-
PHL20762*N^	56.20	38.10	1.25 ± 0.20	15	-
PHL21016*N^	101.6	50.8	1.25 ± 0.20	15	-

Accessories

Cord end ferrules and crimp terminals

Insulated and non-insulated. Simplifies assembly and reduced risk of cable breakage.

Type	Information
Cord end ferrules	Single and double (twin) cord end ferrules, also known as bootlace terminals, insulated. Different colors depending on size and standard. Non-insulated end sleeves are also available
Terminals	Insulated and fully insulated crimp terminals in various designs. Available in the colors red, blue and yellow. Non-insulated crimp terminals are also available
Kit	Containing various kits with cord end ferrules or crimp terminals as well as a press tool.



Cord end ferrules



Terminals



KIT

Tape

Electrical insulation tapes are made of high quality PVC. They are perfect for insulating wires and cables and protecting them from electrolytic corrosion. Available in different colors.



Craftsmanship and expertise drive our commitment. Through meticulous, functional design and knowledge of the industry, our marking solutions set the standard. With an eye on tomorrow, we ensure that every product contributes to a more secure and efficient electric future for all.



Printer for profile

	PROMARK	MK10	EOS	MK500	SP8600	PRIMACY
CMD		✓	✓			
CML		✓	✓			
CMM		✓	✓			
CMT		✓	✓			
CMC		✓	✓			
EF		✓	✓			
EPF		✓	✓			
EPL		✓	✓			
ET		✓	✓			
HZ		✓	✓			
MG		✓	✓			
NF		✓	✓			
PA				✓	✓	
PC				✓		
PCT			✓			
PFC						✓
PHZ/PHZF	✓	✓	✓		✓	
PK				✓		
PKZ	✓	✓	✓			
PO/POZ	✓	✓	✓		✓	
PO-06Q, PO-068Q	✓	✓	✓			
POH				✓		
PP+/PPA+	✓	✓	✓			
PPQ/PPQZ		✓	✓			
PRZ		✓	✓			
PS				✓		
SG		✓	✓			
TX-61, TX-96				✓		

Please note. Different size range of the profile for different printers.

For basic Partex markers

MK10 and EOS printers

	MK10-RB-PX6	MK10-RB-PR8	MK10-RB-BK510	MK10-RB-BK2020	MK10-RB-DR
PCT	✓	✓	✓		
PO	✓	✓			
POZ	✓	✓	✓	✓	✓
PP+ / PPA+	✓	✓	✓	✓	
PPQ	✓	✓	✓		
PPQZ	✓	✓		✓	✓
PKZ	✓	✓	✓	✓	
PRZ		✓			✓
PHZ/PHZF	✓			✓	✓

For the ProSleeve series

MK10 and EOS printers






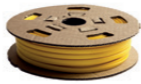


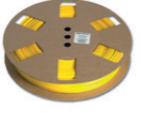



	MK10-RB-PX6	MK10-RB-BKHT	MK10-RB-BK510	MK10-RB-BK2020	MK10-RB-BKFTIM
CMC	✓		✓		
CML				✓	
CMT		✓	✓		
CMD				✓	
CMM				✓	
EPL	✓		✓		
EPF				✓	✓
SG				✓	
HZ				✓	
MG				✓	✓
ET		✓			
NF				✓	
EF				✓	✓

For labels PLT, PLTC and PWT













MK10 and EOS printers

	MK10-RB-PX6	MK10-RB-PR8	MK10-RB-510	MK10-RB-3200	MK10-RB-2300	MK10-RB-5095
PLT (SM) - MATTE POLYESTER		✓		✓		✓
PLT (SG) - GLOSS POLYESTER		✓				✓
PLT (HT) - POLYESTER MT3921		✓				✓
PLT (PM) - MATTE PAPER		✓		✓	✓	
PLT (VM) - MATTE VINYL	✓	✓	✓			✓
PLT - WINYL MT3690	✓	✓				✓
PWT (WRAP-AROUND)		✓				✓
PLT (PP) - POLYPROPYLENE		✓				✓
PLT (PE) - POLYETHYLENE		✓		✓		
PLTC - VINYL		✓	✓			

Packaging

	Reel Semi cut markers		Unsorted Standard number sequences		Carton Marker strips
	Compact disk (SN) Semi cut markers continuous marker profile		Sorted To suit customer requirements		DN-reel Continuous profile
	Strip pack Cut loose markers		Paginated Standard number sequences		BN-reel Continuous marker profile
	Single bag Marker strips		Mini box (MB) Heat shrinkable tubing		Box (KN) Continuous profile High quantity

International color code

	Black marker (RAL9011) white print		Green marker (RAL6001) white print		Red marker white print
	Brown marker (RAL8015) white print		Blue marker (RAL5010) white print		Blue marker white print
	Red marker (RAL3018) white print		Violet marker (RAL7005) white print		
	Orange marker (RAL2004) black print		Grey marker (RAL9010) white print		
	Yellow marker (RAL1021) black print		White marker (RAL9011) black print		

Closed wire marker

Product type		Ø [mm]	AREA [mm²]	AWG	Sleeve length [min/max]
PVC	ZEREX				
PY-01	-	1.0 - 2.0	~0.2 - 0.7	~24 - 19	6 - 39
PA+02	PAZ+02	1.3 - 3.0	~0.2 - 1.5	~22 - 16	9 - 48
PA+05	PAZ+05	2.0 - 4.0	~ 0.5 - 2.5	~18 - 14	9 - 48
PA+1	PAZ+1	2.5 - 5.0	~ 0.75 - 4.0	~16 - 11	9 - 48
PA+11	PAZ+11	2.8 - 5.5	~ 1.0 - 6.0	~16 - 10	9 - 48
PA+2	PAZ+2	4.0 - 10.0	~ 2.5 - 16.0	~13 - 5	9 - 48
PA-3	PAZ-3	8.0 - 16.0	~ 16.0 - 70.0	~5 -	9 - 48
PO-01	POZ01	1.3 / 1.8	~0.25	~23 - 20	9 - 48
PO-02	POZ02	1.7 / 2.2	~0.5	~ 20 - 18	9 - 48
PO-03	POZ03	2.0 / 2.5	~0.75	~18 - 17	9 - 48
PO-04	POZ04	2.2 / 2.8	~1.0	~17 - 15	9 - 48
PO-05	POZ05	2.7 / 3.5	~1.5	~15 - 13	9 - 48
PO-06	POZ06	3.2 / 4.0	~2.5	~13 - 11	9 - 48
PO-07	POZ07	3.8 / 4.7	~4.0	~11 - 9	9 - 48
PO-08	POZ08	4.6 / 5.5	~6.0	~9 - 7	9 - 48
PO-09	POZ09	5.6 / 7.0	~10.0	~7 - 5	9 - 48
PO-10	POZ10	6.5 / 8.0	~16.0	~5 - 3	9 - 48
PO-11	POZ11	7.0 / 9.5	~18.0	~4 - 3	9 - 48
PO-12	POZ12	7.5 / 10.0	~20.0	~4 - 2	9 - 48
PO-14	POZ14	9.5 / 12.0	~25.0	~1 / 0	9 - 48
PO-16	POZ16	11.5 / 14.0	~35.0	~1 / 0-2 / 0	9 - 48
PO-18	POZ18	13.5 / 16.0	~50.0	~2 / 0-3 / 0	9 - 48
PO-20	POZ20	15.5 / 18.0	~70.0	~3 / 0-4 / 0	9 - 48
PO-22	POZ22	17.5 / 20.0	~95.0	~4 / 0	9 - 48
PO-24	POZ24	19.5 / 22.0	~120.0	~4 / 0-5 / 0	9 - 48
PO-26	POZ26	21.5 / 24.0	~150.0	~5 / 0-6 / 0	9 - 48
PO-28	POZ28	24.0 / 28.0	~185.0	~6 / 0-7 / 0	9 - 48

Area & AWG sizes for guidance only. Thickness of the cable insulation can differ between different manufacturers. Please contact Partex for sample bags.

Open wire marker

Product type		Ø [mm]	AREA [mm²]	AWG	Sleeve length [min/max]
PVC	ZEREX				
PC-10	PCZ10	2.4 - 3.0	~1.0	~22 - 16	9 - 48
PC-20	PCZ20	3.0 - 4.0	~2.5	~16 - 12	9 - 48
PC-30	PCZ30	4.0 - 5.0	~4.0	~12 - 11	9 - 48
PC-40	PCZ40	5.0 - 6.2	~6.0	~11 - 10	9 - 48
PC-50	-	6.0 - 7.2	~10.0	~7 - 5	9 - 48

Area & AWG sizes for guidance only. Thickness of the cable insulation can differ between different manufacturers. Please contact Partex for sample bags.

Guide Customized markers

Cable marker

Product type		Length [mm]	Max no of characters	Punched holes	Type	Width [mm]	Length [mm]	Max no of characters	Punched holes
PVC	ZEREX	9-48 (min-max)	3-30	No	PPQ+10	10	40 / 60 / 80	6 / 12 / 18	Both ends
PK	PKZ	9-48 (min-max)	3-30	No	PPQ+19	19	40 / 60 / 80	6 / 12 / 18	Both ends
PK-20Q18	-	18	7	Both ends	PPQ+38	38	60 / 80 / 100	12 / 18 / 25	Both ends
PK-20Q25	PKZ20Q25	25	12	In center	PPQ+50	50	80 / 100	18 / 27	Both ends
PK-20Q40	PKZ20Q40	40	21	Both ends					
PK-20Q60	-	60	42	Both ends					
PK-20Q80	-	80	60	Both ends					
PK-20Q100	-	100	82	Both ends					

Stainless steel marker

Type	Width [mm]	Length [mm]	Max no of characters	Punched holes
PKS10	10	39 / 50* / 70* / 90* / 110* / 130* / 150* / 170* / 190* / 220*	5 / 8 / 13 / 18 / 23 / 28 / 34 / 39 / 44 / 57	1 in both ends
PKS19	19	50 / 70 / 90 / 110 / 130	8 / 13 / 18 / 23 / 28	1 in both ends
PKS25	25.4	50 / 70 / 90 / 110 / 130	8 / 13 / 18 / 23 / 28	1 in both ends
PKS32	32	50 / 70 / 90 / 110 / 130	8 / 13 / 18 / 23 / 28	2 in both ends
PKS38	38	50 / 70 / 90 / 110 / 130	8 / 13 / 18 / 23 / 28	2 in both ends



Customized PKS-Markers

*Available with high slits. Note that fewer markers fits when high slits.

PVC and halogen free

Max number of characters	Sleeve length [mm]
3	9
4	12
5	15
7	18
9	21
11	24
13	27
15	30
17	33
19	36
21	39
24	42
27	45
30	48



Customized PA-profile

Customized PK20Q-profile

Customized markers sorted on tape/sheet

Customized continuous profile

Customized PC-profile

Customized PK-profile



