

Method Three

On-site Marking



Method Three Introduction



Our aim with Partex Method Three products is to put a marker factory on your desk!

The Superb new ProMark MK9-USB is the latest generation of our hugely successful ProMark range. The MK9-USB enables you to quickly and easily print your own sleeves and labels. It gives you professional quality results, from your desktop, in minutes. With a greatly increased range of consumables you can print markers for wires, cables and components with one system.

The MK20 is a high volume production machine. Designed to produce tens of thousands of markers without fuss or heavy maintenance requirements. The MK20 uses large drums of marking profile which means markers are produced at exceptionally low prices. It is also extremely fast, producing average size markers at up to 2000 pieces per hour. It can be configured to use a wide range of profiles.

Whichever system you choose, Partex will provide all you need to get started including free issue software and support to get you up and running.



Product Overview

The third generation ProMark MK9-USB is a highly flexible, thermal transfer, printer. This printer, the latest in the hugely successful ProMark line, is improved in many ways. It is faster, quieter, has a backlit display and, importantly, it now has a USB port.

Using ProMark you can produce your own multicharacter markings on a number of different marker profiles using the latest thermal transfer technology.

With a greatly increased range of consumables including coloured heatshrink and the new high capacity DN reels you are sure to be able to produce the marker you need at the price you want.

The inclusion of a USB 2.0 port on the ProMark printer means you have fast and simple transfer of marking files from your PC. It is also possible to save/load marker files on a USB-memory stick for easy access to data on site.

Printer Data:

Thermal Transfer Printing: 300 dpi print resolution.

Printing Speed: 35.0 mm/s in standard mode

20.0 mm/s in low temperature mode

Text Heights: 2, 3, 4 or 6 mm.

Maximum Rows That Can Be Printed:

1-2 row in Tube mode and 1-3 rows in Tape mode

PC Connection: USB 2.0 connection and Partex software WinSign.

Power: AC/DC adaptor 100~240 V (50-60Hz).

Power consumption: 20W. CE certified.

Measurements and Weight:

(L x W x H): 290 mm x 300 mm x 95 mm.

Weight: 2Kg.

Temperature Range: Temperature range:

Operating temperature: +10°C to 35 °C

Storage temperature: 0°C to +40°C

To obtain the best printing result, the temperature of the profile should not be lower than +21°C.

The ProMark System



ProMark MK9 is delivered with carry case, AC/DC adaptor, ribbon and ribbon cassette holder.



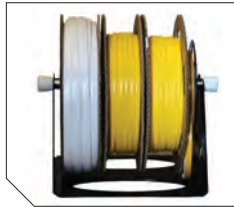
Easy loading of ribbon into ribbon holder. 50 metre black ribbon and 30 metre white ribbon.



The cutting depth can be adjusted manually.

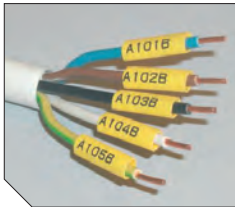


MK9-RS2 stand.



MK9-RS2 stand loaded with DN reels.

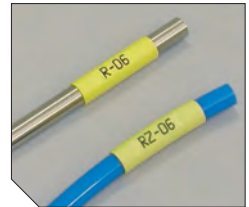
Examples of Applications: Wire Marking and Similar



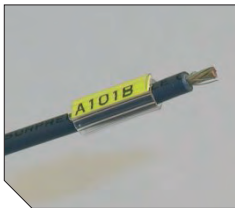
PO Markers on wires.



PO Markers on fibre optics.



PO Profile mounted on a steel pipe and a pneumatic tube.



PP Profile inside a PT+ sleeve.



PHZ20048MN9 Heatshrink profile on wire.

The ProMark System:- Examples of Applications: Cable Marking and Similar



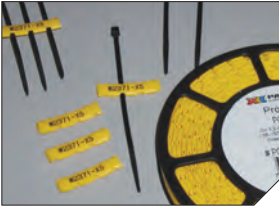
P0068 Profile on a P0H carrier strip.



PP Profile inside a PM sleeve.



12mm PL self adhesive label tape inside PM transparent holders.



P0P06CDY Punched profile for cable marking.



P0068Q Punched profile for cable marking.

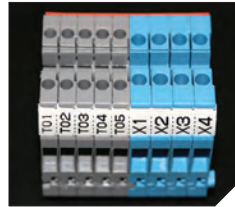
Examples of Applications: Component Marking and Similar



PP Profile mounted on PS rail with PS transparent holder.



PL Self-adhesive labels for component marking and similar.



PPA090W Profile mounted onto terminal blocks.

The ProMark System: Profile Packaging



Compact discs with PO and POZ profiles.



Compact discs with PP profile.



5, 9 and 12mm PL label cassettes.



Miniboxes with PHZ Heatshrink profile.



PO on high capacity DN reels.

Marking Profiles

- PARTEX PO and POZ profiles from 1.7 to 5.5mm diameter may be used. POZ is a halogen free product.
- PARTEX P0068 and PRZ071 profiles for mounting onto PKH or POH carrier strips or directly onto cables, pipes or pneumatic tubes.
- PARTEX POP06 and P0068Q profile for mounting directly onto cables, pipes or pneumatic tubes using 2.5mm wide cable ties.
- PARTEX PP profiles in widths of 4.6 and 9.0mm fit perfectly into PT+ and PM sleeves.
- PARTEX PL self-adhesive labels in pre-loaded cassettes. Tape widths of 5mm, 9mm and 12mm are available.
- PARTEX PHZ (2:1 Halogen free Polyolefin specially treated for print adherence) 3.2, 4.8 and 6.4mm available in miniboxes.

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MK9-USB Marking Machine + Starter Kit

Part No.	Article No.	Description	Packaging
MK9-USB-KIT1	MK9-USB-KIT1	Complete kit as below	1

Consists of Marking Machine. Carry Case, AC/DC Adaptor, Ribbon Holder, Ribbon, CAS46 and CAS90 guide cassettes, Yellow Cutting Blade, USB Cable, Winsign Software, User Manual and Quick Start Guide.

Replacement Parts

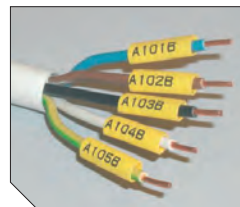
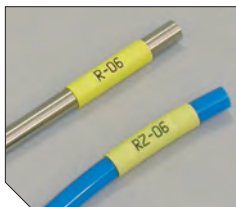
Part No.	Article No.	Description	Packaging
MK9-CU-YW	MK9-CU-YW	Cutting Blade, Yellow	1 Box (2 Blades)
MK9-PA	MK9-PA	AC Adaptor, 220V AC 50-60HZ	1
MK9-RC	MK9-RC	Ribbon Holder	1
MK9-CAS46	MK9-CAS46	Profile Guide Cassette For PP046 Profile	1
MK9-CAS63	MK9-CAS63	Profile Guide Cassette for PP063 Profile	1
MK9-CAS90	MK9-CAS90	Profile Guide Cassette for PP090 and PPA090 Profile	1



Accessories

Part No.	Article No.	Description	Packaging
MK9-RS2	MK9-RS2	Reel Stand	1
MK9-RB	MK9-RB	Ribbon, Black	1 Box (5 x 50m)
MK9-RW	MK9-RW	Ribbon, White	1 Box (5 x 30m)

The ProMark System



PO Profile - For Wire Marking

Part No.	Article No.	Description	Size	Packaging
PO02CDY	PO-02000SN4	PO-02 Yellow	1.7-2.2mm/0.5mm ²	1 x 5m Disc
PO02CDW	PO-02000SN9	PO-02 White	1.7-2.2mm/0.5mm ²	1 x 5m Disc
PO02DNY	PO-02000SN4	PO-02 Yellow	1.7-2.2mm/0.5mm ²	1 x 60m Reel
PO02DNW	PO-02000SN9	PO-02 White	1.7-2.2mm/0.5mm ²	1 x 60m Reel
PO03CDY	PO-03000SN4	PO-03 Yellow	2.0-2.5mm/0.75mm ²	1 x 4.5m Disc
PO03CDW	PO-03000SN9	PO-03 White	2.0-2.5mm/0.75mm ²	1 x 4.5m Disc
PO03DNY	PO-03000SN4	PO-03 Yellow	2.0-2.5mm/0.75mm ²	1 x 50m Reel
PO03DNW	PO-03000SN9	PO-03 White	2.0-2.5mm/0.75mm ²	1 x 50m Reel
PO04CDY	PO-04000SN4	PO-04 Yellow	2.2-2.8mm/1.0mm ²	1 x 4.5m Disc
PO04CDW	PO-04000SN9	PO-04 White	2.2-2.8mm/1.0mm ²	1 x 4.5m Disc
PO04DNY	PO-04000SN4	PO-04 Yellow	2.2-2.8mm/1.0mm ²	1 x 50m Reel
PO04DNW	PO-04000SN9	PO-04 White	2.2-2.8mm/1.0mm ²	1 x 50m Reel
PO05CDY	PO-05000SN4	PO-05 Yellow	2.7-3.5mm/1.5mm ²	1 x 4m Disc
PO05CDW	PO-05000SN9	PO-05 White	2.7-3.5mm/1.5mm ²	1 x 4m Disc
PO05DNY	PO-05000SN4	PO-05 Yellow	2.7-3.5mm/1.5mm ²	1 x 40m Reel
PO05DNW	PO-05000SN9	PO-05 White	2.7-3.5mm/1.5mm ²	1 x 40m Reel
PO06CDY	PO-06000SN4	PO-06 Yellow	3.2-4.0mm/2.5mm ²	1 x 3.5m Disc
PO06CDW	PO-06000SN9	PO-06 White	3.2-4.0mm/2.5mm ²	1 x 3.5m Disc
PO06DNY	PO-06000SN4	PO-06 Yellow	3.2-4.0mm/2.5mm ²	1 x 40m Reel
PO06DNW	PO-06000SN9	PO-06 White	3.2-4.0mm/2.5mm ²	1 x 40m Reel
PO07CDY	PO-07000SN4	PO-07 Yellow	3.8-4.7mm/4.0mm ²	1 x 3.5m Disc
PO07CDW	PO-07000SN9	PO-07 White	3.8-4.7mm/4.0mm ²	1 x 3.5m Disc
PO07DNY	PO-07000SN4	PO-07 Yellow	3.8-4.7mm/4.0mm ²	1 x 30m Reel
PO07DNW	PO-07000SN9	PO-07 White	3.8-4.7mm/4.0mm ²	1 x 30m Reel

POZ Profile - For Wire Marking				
Part No.	Article No.	Description	Size	Packaging
POZ02CDY	POZ02000SN4	POZ 02 Yellow ZEREX <small>Halogen Free</small>	1.7-2.2mm/0.5mm ²	1 x 5m Disc
POZ02CDW	POZ02000SN9	POZ 02 White ZEREX <small>Halogen Free</small>	1.7-2.2mm/0.5mm ²	1 x 5m Disc
POZ03CDY	POZ03000SN4	POZ 03 Yellow ZEREX <small>Halogen Free</small>	2.0-2.5mm/0.75mm ²	1 x 4.5m Disc
POZ03CDW	POZ03000SN9	POZ 03 White ZEREX <small>Halogen Free</small>	2.0-2.5mm/0.75mm ²	1 x 4.5m Disc
POZ04CDY	POZ04000SN4	POZ 04 Yellow ZEREX <small>Halogen Free</small>	2.2-2.8mm/1.0mm ²	1 x 4m Disc
POZ04CDW	POZ04000SN9	POZ 04 White ZEREX <small>Halogen Free</small>	2.2-2.8mm/1.0mm ²	1 x 4m Disc
POZ05CDY	POZ05000SN4	POZ 05 Yellow ZEREX <small>Halogen Free</small>	2.7-3.5mm/1.5mm ²	1 x 4m Disc
POZ05CDW	POZ05000SN9	POZ 05 White ZEREX <small>Halogen Free</small>	2.7-3.5mm/1.5mm ²	1 x 4m Disc
POZ06CDY	POZ06000SN4	POZ 06 Yellow ZEREX <small>Halogen Free</small>	3.2-4.0mm/2.5mm ²	1 x 3.5m Disc
POZ06CDW	POZ06000SN9	POZ 06 White ZEREX <small>Halogen Free</small>	3.2-4.0mm/2.5mm ²	1 x 3.5m Disc
POZ07CDY	POZ07000SN4	POZ 07 Yellow ZEREX <small>Halogen Free</small>	3.8-4.7mm/4.0mm ²	1 x 3.5m Disc
POZ07CDW	POZ07000SN9	POZ 07 White ZEREX <small>Halogen Free</small>	3.8-4.7mm/4.0mm ²	1 x 3.5m Disc



PO Profile and Carrier Strips - For Cable Marking				
Part No.	Article No.	Description		Packaging
P0068CDY	PO-068TWSN4	Yellow	For use with PKH & POH Carrier Strips or directly onto cable	1 x 4.5m Disc
P0068CDW	PO-068TWSN9	White		1 x 4.5m Disc
P0068DNY	PO-068TWDN4	Yellow		1 x 25m Roll
P0068DNW	PO-068TWDN9	White		1 x 25m Roll
P0068BTWY	PO-068TWSN4	Yellow		1 x 50m Roll
P0068BTWW	PO-068TWSN9	White		1 x 50m Roll
POH 7	POH07T060	7 Digit Carrier Strip		1 Bag (100 Holders)
POH 12	POH12T082	12 Digit Carrier Strip		1 Bag (100 Holders)
POH 18	POH18T110	18 Digit Carrier Strip		1 Bag (100 Holders)
POH 30	POH30T152	30 Digit Carrier Strip		1 Bag (100 Holders)
PKH70	PKH070	10 Digit Carrier Strip		1 Bag (100 Holders)
PKH110	PKH110	18 Digit Carrier Strip		1 Bag (100 Holders)
PRZ071TWY	PRZ07100SN4	Yellow ZEREX	For use with PKH & POH Carrier Strips or directly onto cable	1 x 25m Box
PRZ071TWW	PRZ07100SN9	White ZEREX		1 x 25m Box
PKH70 POL	PKH70 POL	10 Digit Carrier Strip Multi-Purpose Fittings Halogen Free		1 Bag (100 Holders)
PKH110 POL	PKH110 POL	20 Digit Carrier Strip Multi-Purpose Fittings Halogen Free		1 Bag (100 Holders)



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POP06 & P0068Q Punched Profile – For Cable Marking
 (Punched every 10mm to take 2.5mm wide cable ties)

Part No.	Article No.	Description	Packaging
POP06CDY	PO-06Q10SN4	Yellow	1 x 3.5m Disc
POP06CDW	PO-06Q10SN9	White	1 x 3.5m Disc
POP06DNY	PO-06Q10DN4	Yellow	1 x 40m Reel
POP06DNW	PO-06Q10DN9	White	1 x 40m Reel
P0068QDNY	PO-068Q10DN4	Yellow	1 x 25m Reel
P0068QDNW	PO-068Q10DN9	White	1 x 25m Reel

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Heatshrink Profile - For Wire & Cable Marking
 (2:1 Polyolefin specially treated for print adherence)

Part No.	Article No.	Description	Packaging
PHZ 20024 MN4	PHZ 20024 MN4	Yellow 2.4mm* Halogen Free	1 x 15m Minibox
PHZ 20024 MN9	PHZ 20024 MN9	White 2.4mm* Halogen Free	1 x 15m Minibox
PHZ 20032 MN4	PHZ 20032 MN4	Yellow 3.2mm* Halogen Free	1 x 15m Minibox
PHZ 20032 MN9	PHZ 20032 MN9	White 3.2mm* Halogen Free	1 x 15m Minibox
PHZ 20048 MN4	PHZ 20048 MN4	Yellow 4.8mm* Halogen Free	1 x 12m Minibox
PHZ 20048 MN9	PHZ 20048 MN9	White 4.8mm* Halogen Free	1 x 12m Minibox
PHZ 20064 MN4	PHZ 20064 MN4	Yellow 6.4mm* Halogen Free	1 x 12m Minibox
PHZ 20064 MN9	PHZ 20064 MN9	White 6.4mm* Halogen Free	1 x 12m Minibox
MK9 HSMB 32 [±]	MK9 HSMB 32 [±]	Yellow 3.2 mm*	1 x 15m Minibox
MK9 HSMB 32 [±]	MK9 HSMB 32 [±]	White 3.2 mm*	1 x 15m Minibox
MK9 HSMB 32 [±]	MK9 HSMB 32 [±]	Black 3.2 mm*	1 x 15m Minibox

The ProMark System

Heatshrink Profile - For Wire & Cable Marking Continued (2:1 Polyolefin specially treated for print adherence)			
Part No.	Article No.	Description	Packaging
MK9 HSMB 32 [±]	MK9 HSMB 32 [±]	Red 3.2 mm*	1 x 15m Minibox
MK9 HSMB 32 [±]	MK9 HSMB 32 [±]	Blue 3.2 mm*	1 x 15m Minibox
MK9 HSMB 32 [±]	MK9 HSMB 32 [±]	Green 3.2 mm*	1 x 15m Minibox
MK9 HSMB 32 [±]	MK9 HSMB 32 [±]	Grey 3.2 mm*	1 x 15m Minibox
MK9 HSMB 32 [±]	MK9 HSMB 32 [±]	Brown 3.2 mm*	1 x 15m Minibox
MK9 HSMB 32 [±]	MK9 HSMB 32 [±]	Clear 3.2 mm*	1 x 15m Minibox
MK9 HSMB 48 [±]	MK9 HSMB 48 [±]	Yellow 4.8 mm*	1 x 12m Minibox
MK9 HSMB 48 [±]	MK9 HSMB 48 [±]	White 4.8 mm*	1 x 12m Minibox
MK9 HSMB 48 [±]	MK9 HSMB 48 [±]	Black 4.8 mm*	1 x 12m Minibox
MK9 HSMB 48 [±]	MK9 HSMB 48 [±]	Red 4.8 mm*	1 x 12m Minibox
MK9 HSMB 48 [±]	MK9 HSMB 48 [±]	Blue 4.8 mm*	1 x 12m Minibox
MK9 HSMB 48 [±]	MK9 HSMB 48 [±]	Green 4.8 mm*	1 x 12m Minibox
MK9 HSMB 48 [±]	MK9 HSMB 48 [±]	Grey 4.8 mm*	1 x 12m Minibox
MK9 HSMB 48 [±]	MK9 HSMB 48 [±]	Brown 4.8 mm*	1 x 12m Minibox
MK9 HSMB 48 [±]	MK9 HSMB 48 [±]	Clear 4.8 mm*	1 x 12m Minibox
MK9 HSMB 64 [±]	MK9 HSMB 64 [±]	Yellow 6.4 mm*	1 x 12m Minibox
MK9 HSMB 64 [±]	MK9 HSMB 64 [±]	White 6.4 mm*	1 x 12m Minibox
MK9 HSMB 64 [±]	MK9 HSMB 64 [±]	Black 6.4 mm*	1 x 12m Minibox
MK9 HSMB 64 [±]	MK9 HSMB 64 [±]	Red 6.4 mm*	1 x 12m Minibox
MK9 HSMB 64 [±]	MK9 HSMB 64 [±]	Blue 6.4 mm*	1 x 12m Minibox
MK9 HSMB 64 [±]	MK9 HSMB 64 [±]	Green 6.4 mm*	1 x 12m Minibox
MK9 HSMB 64 [±]	MK9 HSMB 64 [±]	Grey 6.4 mm*	1 x 12m Minibox
MK9 HSMB 64 [±]	MK9 HSMB 64 [±]	Brown 6.4 mm*	1 x 12m Minibox
MK9 HSMB 64 [±]	MK9 HSMB 64 [±]	Clear 6.4 mm*	1 x 12m Minibox

[±] Quote colour when ordering.

* Internal diameter before shrinking



Partex HG-1 Electric Heat Gun

Part No.	Article No.	Description	Packaging
HG-1	HG-1	Electric Heat Gun	1

Specification:

Operating Voltage: 230-240V 50Hz

Amperage: 9A

Watt: 1800W. 2 Fan speeds.

Heat Settings: Approximately 450°C on low, approximately 600°C on high

WARNING: This product is a source of very high temperature flameless heat. As with any electrical tool, when using heat tools, always follow safety precautions to reduce the risk of fire, electric shock or personal injury. As with all other heat tools, always keep a fire extinguisher handy and observe all fire precautions.

The ProMark System



Transparent Holders and Insert Tag Profile - For Wire Marking				
Part No.	Article No.	Description	Size	Packaging
PT+02/12	PT+02012A	Transparent Holders, Length 12mm	1.7-2.8mm/0.5-0.75mm ²	1 Bag (200 Holders)
PT+02/15	PT+02015A	Transparent Holders, Length 15mm	1.7-2.8mm/0.5-0.75mm ²	1 Bag (200 Holders)
PT+02/21	PT+02021A	Transparent Holders, Length 21mm	1.7-2.8mm/0.5-0.75mm ²	1 Bag (200 Holders)
PT+02/30	PT+02030A	Transparent Holders, Length 30mm	1.7-2.8mm/0.5-0.75mm ²	1 Bag (200 Holders)
PT+10/12	PT+10012A	Transparent Holders, Length 12mm	2.5-5.0mm/0.75-4.0mm ²	1 Bag (200 Holders)
PT+10/15	PT+10015A	Transparent Holders, Length 15mm	2.5-5.0mm/0.75-4.0mm ²	1 Bag (200 Holders)
PT+10/21	PT+10021A	Transparent Holders, Length 21mm	2.5-5.0mm/0.75-4.0mm ²	1 Bag (200 Holders)
PT+10/30	PT+10030A	Transparent Holders, Length 30mm	2.5-5.0mm/0.75-4.0mm ²	1 Bag (200 Holders)
PT+20/12	PT+20012A	Transparent Holders, Length 12mm	4-10mm/2.5-16mm ²	1 Bag (100 Holders)
PT+20/15	PT+20015A	Transparent Holders, Length 15mm	4-10mm/2.5-16mm ²	1 Bag (100 Holders)
PT+20/21	PT+20021A	Transparent Holders, Length 21mm	4-10mm/2.5-16mm ²	1 Bag (100 Holders)
PT+20/30	PT+20030A	Transparent Holders, Length 30mm	4-10mm/2.5-16mm ²	1 Bag (100 Holders)
PT+30/12	PT+30012A	Transparent Holders, Length 12mm	8-16mm/16-70mm ²	1 Bag (50 Holders)
PT+30/15	PT+30015A	Transparent Holders, Length 15mm	8-16mm/16-70mm ²	1 Bag (50 Holders)
PT+30/21	PT+30021A	Transparent Holders, Length 21mm	8-16mm/16-70mm ²	1 Bag (50 Holders)
PT+30/30	PT+30030A	Transparent Holders, Length 30mm	8-16mm/16-70mm ²	1 Bag (50 Holders)
PP046CDY	PP-04600SN4	Insert Tag Profile, Yellow, Width 4.6mm	For use with PT+ or PM10/33 Holders	1 x 15m Disc
PP046CDW	PP-04600SN9	Insert Tag Profile, White, Width 4.6mm		1 x 15m Disc

The ProMark System



Cable Marking				
Part No.	Article No.	Description	For Use With	Packaging
PM10/33	PM-10033AN	Length 33mm - Max. Height 4.6mm	Tag Profile PP046CDY or PP046CDW	1 Bag (100 Holders)
PP046CDY	PP-04600SN4	Insert Tag Profile, Yellow, Width 4.6mm	PT+ or PM10 Holders	1 x 15m Disc
PP046CDW	PP-04600SN9	Insert Tag Profile, White, Width 4.6mm		1 x 15m Disc
PM20/33	PM-20033AN	Length 33mm - Max. Height 9mm	Tag Profile PP090CDY or PP090CDW	1 Bag (100 Holders)
PM20/66	PM-20066AN	Length 66mm - Max. Height 9mm		1 Bag (50 Holders)
PP090CDY	PP-09000SN4	Insert Tag Profile, Yellow, Width 9.0mm	PM20/33 or PM20/66 Holders	1 x 18m Disc
PP090CDW	PP-09000SN9	Insert Tag Profile, White, Width 9.0mm		1 x 18m Disc
PM24/66	PM-24066AN	Length 66mm - Max. Height 12mm	12mm Self-adhesive Tape	1 Bag (50 Holders)
PM-24Q SNT	PM-24Q SNT	A 4m Length of profile punched every 10mm to accept 2.5mm wide cable ties to enable you to cut your own length holders - Max. Height 12mm	12mm Self-adhesive Tape	1 x 4m Disc
PL120CASV	MK9-PL120CN4	Cassette 8m x 12mm Yellow	Can be used with the PM24/66 Transparent Holders and PM-24Q SNT	1
PL120CASW	MK9-PL120CN9	Cassette 8m x 12mm White		1

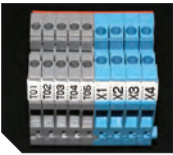


Self Adhesive Tape - For Use As A Component Marker				
Part No.	Article No.	Description		Qty
PL050CAST	MK9-PL050CNT	Cassette 8m x 5mm Transparent		1
PL050CASV	MK9-PL050CN4	Cassette 8m x 5mm Yellow		1
PL050CASW	MK9-PL050CN9	Cassette 8m x 5mm White		1
PL090CAST	MK9-PL090CNT	Cassette 8m x 9mm Transparent		1
PL090CASV	MK9-PL090CN4	Cassette 8m x 9mm Yellow		1
PL090CASW	MK9-PL090CN9	Cassette 8m x 9mm White		1
PL120CASV	MK9-PL120CN4	Cassette 8m x 12mm Yellow	Can be used with the PM24/66 Transparent Holders and PM-24Q SNT	1
PL120CASW	MK9-PL120CN9	Cassette 8m x 12mm White		1

The ProMark System


**PP Profile, PS Mounting Rail and PS Transparent Holders –
For Use As A Component Marker**

Part No.	Article No.	Description	Packaging
PP090CDY	PP-09000SN4	Insert Tag Profile, Yellow, Width 9.0mm	For use with the PS20 Range of Transparent Holders
PP090CDW	PP-09000SN9	Insert Tag Profile, White, Width 9.0mm	
PS20-BP WHITE	PS-20BPV	Mounting Rail White	10 off 1m Lengths
PS20-BP BLACK	PS-20BPS	Mounting Rail Black	10 off 1m Lengths
PS 20-0.5T	PS-20009AT	Transparent Holder (9mm)	20 pieces
PS20-IT	PS-20018AT	Transparent Holder (17.5mm)	20 pieces
PS 20-1.5T	PS-20027AT	Transparent Holder (27mm)	20 pieces
PS20-2T	PS-20035AT	Transparent Holder (35mm)	20 pieces
PS20-3T	PS-20053AT	Transparent Holder (52.5mm)	20 pieces
PS20T-MET	PS-21000KT	Transparent Holder (1000mm)	10 off 1m Lengths


**PPA Profile, Self-adhesive Marker Strip –
For Use As A Component/Terminal Block Marker**

Part No.	Article No.	Description	Packaging
PPA090 CDW	PPA09000SN9	White	1 x 10m Disc
PPA090 CDY	PPA09000SN4	Yellow	1 x 10m Disc

PP Profile – For Use As A Terminal Block Marker

Part No.	Article No.	Description	Packaging
PP063 CDW	PP-06300SN9	PP – Flat Profile White. W=6.3mm For Phoenix Type: UT 2.5, UTTB2.5, ST4, DT2.5, QTC, DT12.5 Siemens Type: 8WH2, 8WH3, 8WH5	1 x 15m Disc
PP100 CDW	PP-10000SN9	PP – Flat Profile White. W=10.2mm For Entelec	1 x 15m Disc
PP110 CDW	PP-11000SN9	PP – Flat Profile White. W=11.0mm For Wago (the new top jobs series)	1 x 12m Disc

MK20 Marking System: Using Partex PO Marker Profile (cont)

- Oval marking profile for customized cable and wire marking.
- Fast, single movement installation.
- Designed for most common wire and cable areas.
- Retains shape and grips wiring.
- Fast to use bulk reel format.
- Also available in POZ Halogen Free version.
- Reduces marking costs in projects subject to frequent, fast and late stage alterations.
- It is possible to mount the PO09 on POH or PKH carriers used together with Partex cable ties.
- PO 01 can be mounted directly in PT+ sleeve pocket for cable marking, see page 47.

Specification:

Design: Closed oval profile on reels for marking on-site.

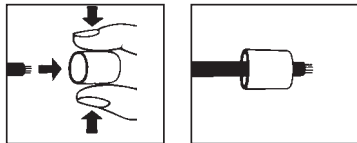
Material: Cadmium-free, according to special PARTEX formula.

Colours: Yellow, blue, white and red.

Printing: Unprinted. On demand delivered with multi-character marking from PARTEX.

Temperature Range: Shape permanence from -30°C to + 60°C.

Durability: Flammability resistance according to UV94-VO, good resistance to chemicals, gamma and UV rays. For applications in hostile environments, please contact PARTEX for information.

Application**PO Profile**

Part No.	Diameter Range (mm nominal)	Area mm ²	Packaging M Reel
PO 01	1.3-1.8	0.25	250
PO 02	1.7-2.2	0.5	250
PO 03	2.0-2.5	0.75	250
PO 04	2.2-2.8	1.0	200
PO 05	2.7-3.5	1.5	200
PO 06	3.2-4.0	2.5	200
PO 07	3.8-4.7	4.0	100
PO 08	4.6-5.5	6.0	100
PO 09	5.6-7.0	10.0	50
PO 10	6.5-8.0	16.0	50
PO 11	7.0-9.5	18.0	50
PO 12	7.5-10.0	20.0	50
PO 14	9.5-12.0	25.0	50
PO 16	11.5-14.0	35.0	10
PO 18	13.5-16.0	50.0	10
PO 20	15.5-18.0	70.0	10
PO 22	17.5-20.0	95.0	10
PO 24	19.5-22.0	120.0	10
PO 26	21.5-24.0	150.0	10
PO 28	24.0-28.0	185.0	10

If you require Halogen free version please insert 'Z' into the Part Reference e.g POZ 06