

PM

CABLE MARKING

- Transparent holder for cable marking with Partex marking labels, tapes and tags of series PF, PL, PP or PFC.
- Four lengths, three widths and endless profiles cover most cable marking demands.
- Fitting and fastening with cable ties.
- Marking labels can be printed on-site using Partex software WinSign and various marking equipment.
- The label is easily inserted into the holder providing fast installation and protection of the marking.



GENERAL INFORMATION

Design

Holder for marker tags with punched holes for mounting with cable ties. Two standard lengths in two sizes 9 mm respectively 12 mm widths. Suitable marker labels and tags are PF on a A4 size sheet and tags on PFC X-cards in credit card formats. Also ProMark PP-profile tags and PL tapes can be used. The labels or tags are easily pushed into the holder and will be protected from dust, oil etc.

Material

Cadmium and silicon free soft PVC according to special Partex formula.

Colour

Transparent.

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.

Temperature range

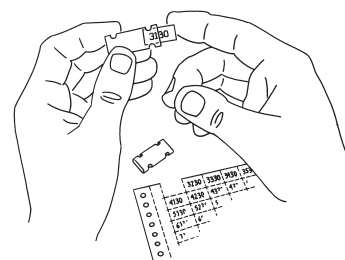
Shape permanence from -30°C to $+60^{\circ}\text{C}$ (-22°F to $+140^{\circ}\text{F}$).

Resistance

The product is tested according to Partex Product Test Program 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 Program.
- Resistance to temperature and ageing meets norms of Partex Product Test Program.

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



DIMENSIONS IN MM (NOMINAL)

| Type | Profile/Sleeve | | | | Suitable marking label | | | | | | | |
|------------|----------------|---------|-----------|---------------|------------------------|-------|--------|--------|-----------|-----------|--------|----------|
| | Length | Width | Thickness | Width of hole | PF-10 | PF-20 | PP-046 | PP-090 | MK9-PL090 | MK9-PL120 | PFC042 | PFC09518 |
| PM-10033AN | 33 mm | 6 mm | 1.5 mm | 3 mm | YES | - | YES | - | - | - | YES | - |
| PM-20033AN | 33 mm | 11.3 mm | 2.2 mm | 3 mm | - | YES | - | YES | YES | - | - | - |
| PM-24033AN | 33 mm | 13.9 mm | 2.5 mm | 3.9 mm | - | YES | - | YES | YES | YES | - | YES |
| PM-20045AN | 45 mm | 11.3 mm | 2.2 mm | 3 mm | - | YES | - | YES | YES | - | - | - |
| PM-20066AN | 66 mm | 11.3 mm | 2.2 mm | 3 mm | - | YES | - | YES | YES | - | - | - |
| PM-24066AN | 66 mm | 13.9 mm | 2.5 mm | 3.9 mm | - | YES | - | YES | YES | YES | - | YES |
| PM-24094 | 94 mm | 13.9 mm | 2.5 mm | 3.9 mm | - | YES | - | YES | YES | YES | - | - |
| PM-20KNT | 20 m | 11.3 mm | 2.2 mm | - | - | YES | - | YES | YES | - | - | - |
| PM-20QKNT | 20 m | 11.3 mm | 2.2 mm | 3 mm | - | YES | - | YES | YES | - | - | - |
| PM-24KNT | 20 m | 13.9 mm | 2.5 mm | - | - | YES | - | YES | YES | YES | - | YES |
| PM-24QKNT | 20 m | 13.9 mm | 2.5 mm | 3.9 mm | - | YES | - | YES | YES | YES | - | YES |
| PM-20SNT | 5 m | 11.3 mm | 2.2 mm | - | - | YES | - | YES | YES | - | - | - |
| PM-20QSNT | 5 m | 11.3 mm | 2.2 mm | 3 mm | - | YES | - | YES | YES | - | - | - |
| PM-24SNT | 4 m | 13.9 mm | 2.5 mm | - | - | YES | - | YES | YES | YES | - | YES |
| PM-24QSNT | 4 m | 13.9 mm | 2.5 mm | 3.9 mm | - | YES | - | YES | YES | YES | - | YES |
| PM-20BNT | 100 m | 11.3 mm | 2.2 mm | - | - | YES | - | YES | YES | - | - | - |
| PM-24BNT | 100 m | 13.9 mm | 2.5 mm | - | - | YES | - | YES | YES | YES | - | YES |

QKNT = Ready punched profile with 10mm's punch distance, 20 meter per carton.
 KNT = Unpunched profile, 20 meter per carton.
 AN = Cut marker holders in standard lengths.

QSNT = Ready punched profile with 10mm punch distance on compactdisc packaging
 SNT = Unpunched profile on compactdisc packaging.
 BNT = Unpunched profile on reel.

SIZES AND PACKAGING

| Type | Details | Qty/Pack |
|------------|--|----------|
| PM-10033AN | PM10/33 transparent holder 33MM cut loose in bag | 100 pcs |
| PM-20033AN | PM20/33 transparent holder 33MM cut loose in bag | 100 pcs |
| PM-24033AN | PM24/33 transparent holder 33MM cut loose in bag | 100 pcs |
| PM-20045AN | PM20/45 transparent holder 45MM cut loose in bag | 50 pcs |
| PM-20066AN | PM20/66 transparent holder 66MM cut loose in bag | 50 pcs |
| PM-24066AN | PM24/66 transparent holder 66MM cut loose in bag | 50 pcs |
| PM-24094 | PM24/94 transparent holder 94MM cut loose in bag | 50 pcs |
| PM-20KNT | PM20 profile transparent in carton | 20 m |
| PM-20QKNT | PM20 profile punched transparent in carton | 20 m |
| PM-24KNT | PM24 profile transparent in carton | 20 m |
| PM-24QKNT | PM24 profile punched transparent in carton | 20 m |
| PM-20SNT | PM20 profile transparent on compactdisc | 5 m |
| PM-20QSNT | PM20 profile punched transparent on compactdisc | 5 m |
| PM-24SNT | PM24 profile transparent on compactdisc | 4 m |
| PM-24QSNT | PM24 profile transparent on compactdisc | 4 m |
| PM-20BNT | PM20 profile transparent on reel | 100 m |
| PM-24BNT | PM24 profile transparent on reel | 100 m |

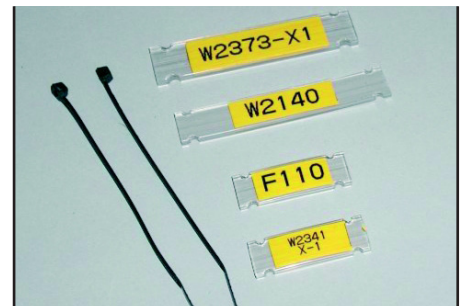
APPLICATION



Continuous PM profiles in flat "pizza" cartons



PM-sleeve with a label from a PF-sheet



Punched PM-20 and PM-24 sleeves for cable tie mounting