



GENERAL INFORMATION

Design

PPQ+ is a flat profile with pre punched holes. The profile is delivered semi cut on reels for printing in Partex MK10 system or as a ready printed marker.

For printing in Partex MK10 the profile is delivered on DN-reels with between 300 to 500 markers per reel (20m).

PPQ+ is easily mounted on a cable with cable ties.

Print

On-site printed marker: Thermal transfer print with Partex MK10/MK10-DH.

PPQ

CABLE MARKER

- Flat cable marker with pre punched holes
- Easy mounted on the cable with cable ties
- Printed in Partex marking machine MK10 or MK10-DH. Also available pre-printed as a customized marker

TECHNICAL SPECIFICATION

Temperature range

-20°C to +60°C (-4°F to +140°F)

Storage

+10°C to +27°C (+32°F to +81°F) < 95% Rh

Product performance

- Flammability resistance according to UL94-V0
- The substrate has excellent resistance against UV, ageing and chemicals.

Material

Soft PVC that complies with **RoHS** and **Reach**.

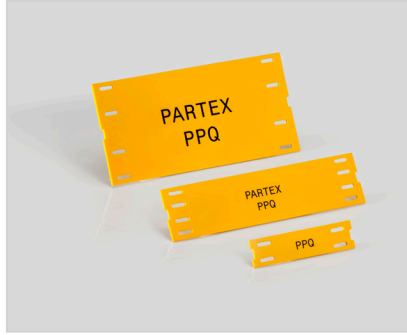
Colour

Yellow and White.

APPLICATION



PPQ+19060 profile for printing in Partex MK10



PPQ+ is available in three different widths; 10mm, 19mm and 38mm.



PPQ+19060 mounted on a cable.

PRODUCT AND ORDER INFORMATION

Profile			
Article number	Information	Marker length	Qty/roll
PPQ+10040DN*	Flat profile, W: 10mm L: 40mm	40mm	20m
PPQ+10060DN*	Flat profile, W: 10mm L: 60mm	60mm	20m
PPQ+10080DN*	Flat profile, W: 10mm L: 80mm	80mm	20m
PPQ+19040DN*	Flat profile, W: 19mm L: 40mm	40mm	20m
PPQ+19060DN*	Flat profile, W: 19mm L: 60mm	60mm	20m
PPQ+19080DN*	Flat profile, W: 19mm L: 80mm	80mm	20m
PPQ+38060DN*	Flat profile, W: 38mm L: 60mm	60mm	20m
PPQ+38080DN*	Flat profile, W: 38mm L: 80mm	80mm	20m
PPQ+38100DN*	Flat profile, W: 38mm L: 100mm	100mm	20m

* = the product is available in yellow and white. 4 for yellow, and 9 for white.

TECHNICAL DATA

Properties	Unit	Value	Test method
Density	g/cm ³	1,27-1,28*	ISO 1183
Thickness	mm	1,00	ISO 4591
Hardness	Shore A	83	ISO 868
	Shore D	31	
Tensile strength	Long	23	ISO 527-3/5/50
	Cross	20	
Dimensional stability	Long	-4	ISO 11501 100°C/10min
	Cross	2	
Elongation at break	Long	315	ISO 527-3/5/50
	Cross	370	

The data above is approximate values and should only be considered as indicative.

* = value of density is dependent on the color of the foil.