



# PK20Q/PKZ20Q

- Cable marker with pre punched holes, easy mounted with cable ties
- Marking with all information on one single sleeve.
- Print on site with thermal transfer printer or pre-printed as a customized marker.
- Also available as halogen-free

## General information

### Material

PK: Cadmium and silicon free PVC  
PKZ: Thermoplastic polyether based polyurethane mixture. The material is free from halogen, cadmium and silicon.

### Colour

Standard colors: Yellow and white.  
Other colours, please contact Partex.

### Printing

Print-on-site: Thermal transfer  
Customized: Etching ink

## Technical information

### Temperature range

PK: -30°C to +60°C (-22°F to +140°F)  
PKZ: -30°C to +90°C (-22°F to +194°F)

### Storage

+10°C to +27°C (+50°F to +80°F)

### Product performance

- PK: Flammability resistance according to UL94-V0 @ 3.0  
PKZ: Flammability resistance according to UL94-V0 @ 0.4
- Resistant to UV radiation, corresponding to 1 year outdoors in the south of Sweden).
- Resistance to temperature and ageing meets norms of Partex Product Test Programme.
- PKZ: Approved to **NF F 00-608**
  - 5.5.1 Terminal aging
  - 5.5.4 Resistance to liquid fuel
  - 5.5.11 Oxygen Index
  - 6.1 Adhesion marker sleeves

Approved according to  
**CEN/TS 45545-2 HL2.**

## Customized marker

Type		Sleeve length mm	Max qty characters	Punched holes
<b>PVC</b>	<b>ZEREX</b>			
PK-20Q18		18	7	Both ends
PK-20Q25	PKZ-20Q25	25	12	In center
PK-20Q40	PKZ-20Q40	40	21	Both ends
PK-20Q60		60	42	Both ends
PK-20Q80		80	60	Both ends
PK-20Q100		100	82	Both ends

## Print-on-site

Type	Description	Meter/packaging
PKZ20Q10DN*	PKZ 2 profile Zerex, punched, 10mm between punched holes	20m/DN-reel
PK-20Q10BN4	PK 2 profile, punched, 10mm between punched holes	100m/BN-reel

