



# Marking Solutions

## WIRE MARKERS



**PA** Single-character markers closed marker.



**PC** Single-character markers open marker.



**PO/POZ** Oval profile for marking wire and cable (POZ - Halogen-free).



**PT+** PA type sleeve with oval, transparent pocket for marker tags.



**PTZ+** Halogen free, PA type sleeve with oval, transparent pocket for marker tags.



**PHZ / PHZF** Heat-shrink tubing for thermal transfer printers.



**PTC** PC type sleeve with oval, transparent pocket for marker tags.

## CABLE MARKERS



**PM / PTM** Transparent holder for cable marking. Mounted on the cable with cable ties.



**PO/POZ** Oval profile for marking wire and cable (POZ - Halogen-free).



**PK+** Single-character markers mounted on PO - or PK -holders.



**PHZ / PHZF** Flat, halogen free heat shrink for thermal transfer printers.



**PPQ** Flat and flexible cable marker.



**PZ - Single Character** Closed wire marker, straight cut.

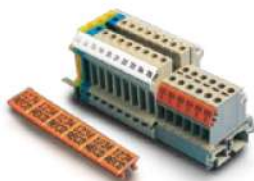


**CMZ/CMM/CML/CMT** ProSleeve ladder format printable cable marker.

## COMPONENT MARKERS



**PFC** Marker tags in credit card format



**TX - Terminal block markers** Markers for terminal blocks of different manufacturers



**PP+/PPA+** Flat profile inserted into markers or mounted terminal blocks (PPA+ - Selfadhesive).



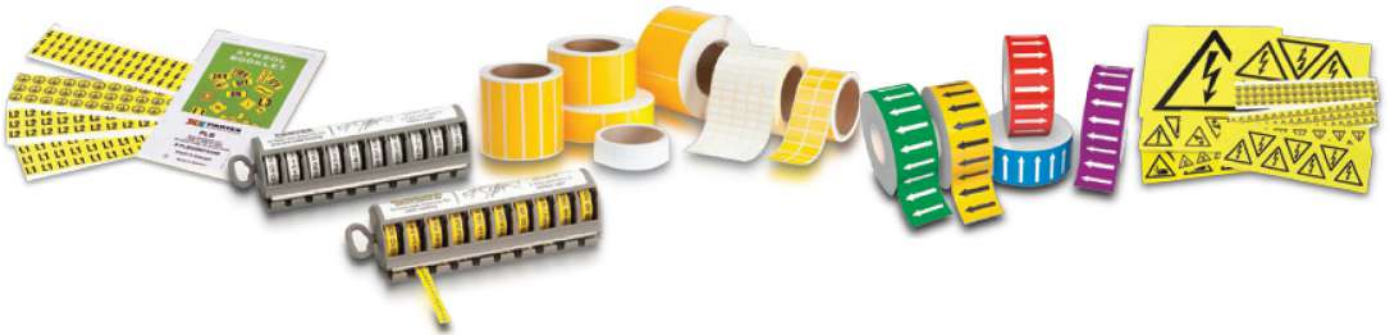
**PS - Component markers** Universal markers for marking modular and electrical components.



## Marking Solutions

### LABELS

Partex offers various types of labels available in Vinyl / Polyester / Acrylic / PE / PP / Paper & PU version of material



### CABLE ACCESSORIES



#### Cable Ties & Tie Base

Halogen-free cable ties  
Metal detectable cable ties  
Stainless Steel cable ties



#### Crimp Terminals

Insulated Terminals  
Tabs & Push Ons  
Cord End Ferrules



#### Protection Sleeves

Heatshrink Sleeves  
Spiral Tubes



#### Tools

Strippers & Cutters  
Terminal Crimpers  
Cable Tie Tensioner

### MARKING SOLUTIONS

Professional marking equipment for designing and making markers. Portable printers are perfect for ongoing service works and use on sites, where the built-in keypad will enable you to make the marker necessary in no time. Larger machines are intended for desktop use and for advance production of the required markers.



**PRO Mark T1000**



**MK10 / EOS1&2**



**Ribbons & Accessories**