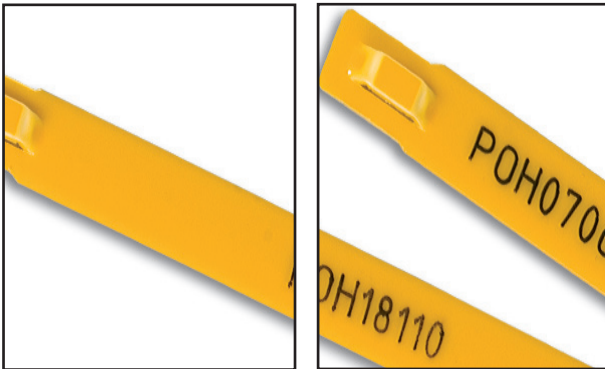


## PKH/POH MARKING HOLDERS



- Holders for PK, PKZ, POZ and POK markers.
- No tools needed for installation.
- PKH has four attachment points which allow length adaption.
- Easy to install with Partex cable ties.
- PKH permits marking before cable laying.
- POH holders in yellow or white for on site marking with MK1 mini plotter or the marking pen MTP-F.

### GENERAL INFORMATION: PKH

#### Design

Flat, hard-wearing holder for combination or multi-character marking using Partex PK(Z), POK and PO(Z)-09. Length adaptable. Fastening holes for cable ties, wires, screws, rivets, etc.

#### Material

PKH070 – cadmium and silicon free rigid PVC.  
PKH70 POL – Polyamide 6.6 (halogen free).  
PKH110 POL – Polyamide 6.6 (halogen free).

#### Colours

Black, homogeneously coloured.

#### Temperature range

Shape permanent between  $-30^{\circ}\text{C}$  and  $+70^{\circ}\text{C}$   
( $-22^{\circ}\text{F}$  to  $+158^{\circ}\text{F}$ ).

#### Resistance

Self-extinguishing, good resistance to chemicals, gamma and UV radiation. For application in hostile environments, please contact Partex for information.

Polyamide 6.6 resistant to organic solvents with limited resistance against acids and alkalis

### GENERAL INFORMATION: POH

#### Design

Flat, wear resistant holder with two raised anchor points for quick and easy threading of cable ties. Designed to complement the Partex multi-character marking series PK, PKZ, POK and PO-09, POZ09.

#### Material

Cadmium and silicon free rigid PVC.

#### Colours

Standard colour is black. Yellow, white, red, green and blue for direct marking in MK1 mini plotter. Other colours, please contact Partex.

#### Temperature range

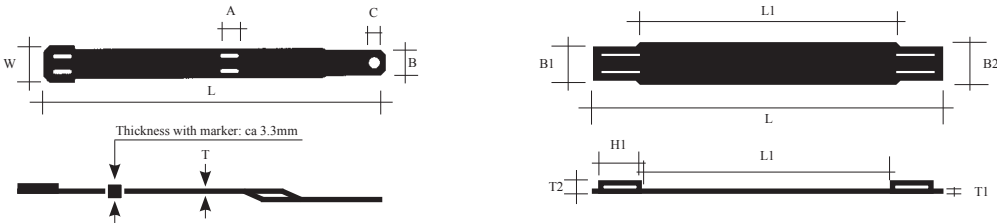
Remains undeformed from  $-30^{\circ}\text{C}$  to  $+60^{\circ}\text{C}$   
( $-22^{\circ}\text{F}$  to  $+140^{\circ}\text{F}$ ).

#### Resistance

Good resistance to chemicals, gamma and UV adiation. For application in hostile environments, please contact Partex for information.

**DIMENSIONS IN MM (NOMINAL)**

Article number	Width (W)	Width (B)	Length (L)	Thickness (T)	Width fixing eye (A)	Diameter fixing eye (C)
PKH070	12	9.0	70	1.2	6.2	3.8
PKH070POL	12	9.8	70	1.2	6.2	3.8
PKH110POL	12	9.0	100	1.2	6.2	3.8



Article number	Width (B1)	L1	Width (B2)	Thickness (T1)	Thickness (T2)	Fixing eye (H1)	Length (L)
POH07060AA*	8.2	31	9.5	1.0	3.2	6.0	60.0
POH12082AA*	8.2	55	9.5	1.0	3.2	6.0	82.0
POH18110AA*	8.2	80	9.5	1.0	3.2	6.0	110.0
POH30152AA*	8.2	124	9.5	1.0	3.2	6.0	152,00

\* = 0 = Black, 4 = Yellow or 9 = White.

**SIZES AND PACKAGING**

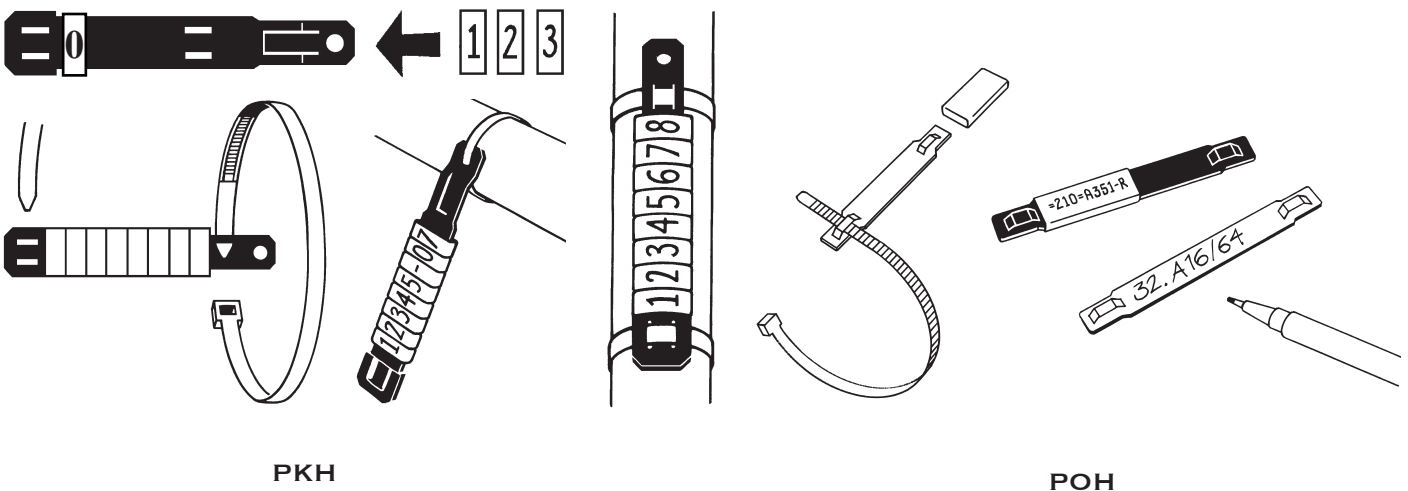
Article number	Max number POK	L1 max number PK	Max number PKZ 2/6	Number per pack
PKH070	10	10	-	Bag, 100 pcs
PKH070POL	10	10	7	Bag, 100 pcs
PKH 110POL	20	20	13	Bag, 100 pcs
POH07060AA*	7	8	-	Bag, 100 pcs
POH12082AA*	12	13	-	Bag, 100 pcs
POH18110AA*	18	19	-	Bag, 100 pcs
POH30152AA*	29	30	-	Bag, 100 pcs

\* = 0 = Black, 4 = Yellow or 9 = White.

**ACCESSORIES**

Article number	
PKB	Cable ties, see separate product information for partex's cable tie range.

**APPLICATION**



PKH

POH