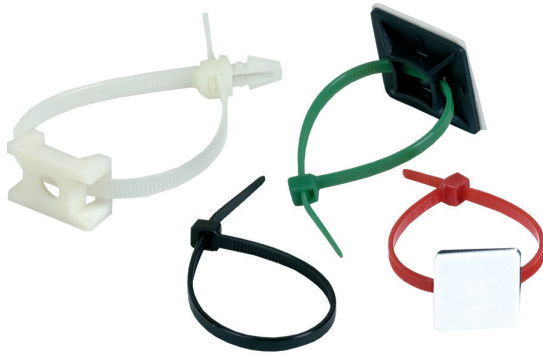


## ACCESSORIES



## PKB CABLE TIES

- Handy to use in connection with PARTEX PK, PO punched sleeves for cable marking and PM, PKH/POH holders.
- Self-locking with high firmness.
- Bent end for easier insertion through lock and sleeve holder.
- Available for indoor and outdoor installation.
- Manufactured in accordance with mil standard M20693B and in conformity with UL94V-2.
- Competitive prices.

### SPECIFICATION STANDARD CABLE TIES

#### DESIGN

Self-locking cable ties with specially designed end for easier insertion into the lock and the PARTEX punched cable marking.

#### MATERIAL

Nylon 6.6.

#### COLOURS

Black and Natural. Also in Light blue PKB250100A. And in Light Green or Light red for PKB25200A.

#### RANGE OF TEMPERATURE

For continuous use between  $-40^{\circ}\text{C}$  and  $+85^{\circ}\text{C}$  ( $-40^{\circ}\text{F}$  and  $+185^{\circ}\text{F}$ ).

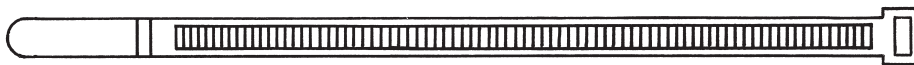
#### RESISTANCE

Flame resistance in accordance with UL94V-2. Tensile strength in accordance with mil 2319OE. Good resistance to chemicals, gamma and UV radiation. Black version for outdoor use.

### DIMENSIONS IN MM (NOMINAL)

ARTICLE NUMBER	LENGTH	WIDTH	MAX. BUNDLE DIAMETER	TENSILE STRENGTH	NUMBER/PACK
PKB24080A*	80	2.4	15	8 KG	100 PCS
PKB250100A#	100	2.5	18	8 KG	100 PCS
PKB48120A*	120	4.8	24	22 KG	100 PCS
PKB36140A*	140	3.6	33	13 KG	100 PCS
PKB25160A*	160	2.5	40	8 KG	100 PCS
PKB48160A*	160	4.8	38	22 KG	100 PCS
PKB25200A*	200	2.5	50	8 KG	100 PCS
PKB36200A0	200	3.6	50	13 KG	100 PCS
PKB48200A*	200	4.8	50	22 KG	100 PCS
PKB36300A*	300	3.6	76	13 KG	100 PCS
PKB48300A*	300	4.8	76	22 KG	100 PCS
PKB48365A*	370	4.8	102	22 KG	100 PCS

\* = BLACK (0) OR NATURAL (9). # = BLACK (0), NATURAL (9) OR LIGHT BLUE (N6L). \* = BLACK (0), NATURAL (9) OR LIGHT GREEN (N5L) AND LIGHT RED (N2L).



PKB - STANDARD CABLE TIES

## SPECIFICATION HEAVY DUTY CABLE TIES

### DESIGN

Self-locking, specially strong cable ties with specially designed end.

### MATERIAL

Nylon 6.6.

### COLOURS

Standard black.

PKB90430A has an option to Natural colour.

### RANGE OF TEMPERATURE

For continuous use from  $-40^{\circ}\text{C}$  to  $+85^{\circ}\text{C}$  ( $-40^{\circ}\text{F}$  to  $+140^{\circ}\text{F}$ ).

### RESISTANCE

Flameproof according to UL94-V2. Good resistance to chemicals, gamma and UV radiation. Black version for outdoor use.

## DIMENSIONS IN MM (NOMINAL) HEAVY DUTY CABLE TIES

ARTICLE NUMBER	LENGTH	WIDTH	MAX. BUNDLE DIAMETER	TENSILE STRENGTH	NUMBER/PACK
PKB76150A0	150	7,6	36	55 KG	100 PCS
PKB76200A0	240	7,6	66	55 KG	100 PCS
PKB76370A0	370	7,6	100	55 KG	100 PCS
PKB90430A*	430	9,0	110	75 KG	100 PCS
PKB90710A0	710	9,0	190	75 KG	100 PCS

\* = BLACK (0) OR NATURAL (9).



## SPECIFICATION IDENTIFICATION CABLE TIES

PARTEX cable ties for marking provide a fast and effective method for marking and keeping cable bundles in place. Additionally, they can be used for component marking and identification.

The marking can be made using PARTEX marker pen MTP-F or any other colour marker. These cable ties are available in natural colour only.

## DIMENSIONS IN MM (NOMINAL) IDENTIFICATION CABLE TIES

ARTICLE NUMBER	LENGTH	WIDTH	MAX. BUNDLE DIAMETER	TENSILE STRENGTH	MARKING SURFACE	NUMBER/PACK
PKB25100A9-FM	100	2.5	32	8 KG	25 X 8	100 PCS
PKB46200A9-WM	200	4.6	46	20 KG	28 X 13	100 PCS



PKB-FM

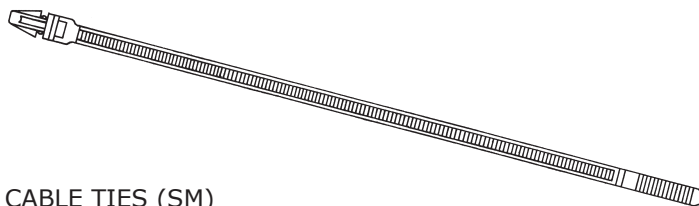


PKB-WM

## DIMENSIONS IN MM (NOMINAL) CABLE TIES (SM)

ARTICLE NUMBER	LENGTH	WIDTH	MAX. BUNDLE DIAMETER	TENSILE STRENGTH	MAX. THICKNESS INST. SHEET	NOM. HOLE DIAMETER	NUMBER/PACK
PKB46200A9-SM	200	4.6	46	23 KG	3.2	6.4	100 PCS

S = PUSH MOUNT TIE.



CABLE TIES (SM)

## DIMENSIONS IN MM (NOMINAL) CABLE TIES WITH SCREW FIXING

ARTICLE NUMBER, 100 PCS	ARTICLE NUMBER, 1000 PCS	LENGTH	WIDTH
PBK25200MB	PBK25200MB-B	200	2.5
PBK48186MB	PBK48186MB-B	186	4.8
PBK48360MB	PBK48360MB-B	360	4.8
PBK76338MB	PBK76338MB-B	338	7.6

PKB-M



## SPECIFICATION SELF-ADHESIVE FASTENERS

The adhesive on our self-adhesive fasteners has been tested in the most varying environments and temperatures. We are therefore able to recommend the use of the same on most even, dry, soft and fat-free surfaces. The recommended temperature range is from  $-20^{\circ}\text{C}$  up to  $+60^{\circ}\text{C}$  ( $-4^{\circ}\text{F}$  to  $+140^{\circ}\text{F}$ ). It is advisable, though, to avoid installing the fasteners at low temperatures.

In order to secure a fully adequate function where significant shaking or vibrations can be expected, PKB 2 and PKB 2/4 can be delivered with holes for screw fixing as extra feature. Fasteners with 4-way entries, which facilitates faultless installation, are available. The fasteners are supplied in natural colour or black. 100 pieces per pack.

## DIMENSIONS IN MM (NOMINAL) SELF-ADHESIVE FASTENERS

ARTICLE NUMBER	LENGTH (L)	WIDTH (B)	ENTRIES	MAX. BUNDLE TAPE WIDTH	NUMBER/PACK
PKB-1/4*	-	-	-	-	100 PCS
PKB-2/4*	28	28	4-WAY	5.0	100 PCS

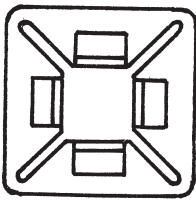
\* = 0 OR 9. BLACK (0), NATURAL (9).

Premade kit.

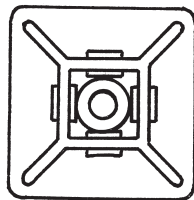
ARTICLE NUMBER	LENGTH (L)	WIDTH (B)	ENTRIES	MAX. BUNDLE TAPE WIDTH	NUMBER/PACK
PKB-1/4*	-	-	-	-	100 PCS
PKB-2/4*	28	28	4-WAY	5.0	100 PCS

\* KITB OR KITC. KITB = PKB250100A9+PKB SATS. KITC = PKB250100A0+PKB SATS

## SELF-ADHESIVE FASTENERS



PKB-1/4



PKB-2/4

## SPECIFICATION FASTENING CRADLE

### DESIGN

Installation fastener in the form of a cradle with holes for screw fixing. The wires are placed in the cradle, after which bundle tapes are applied around it.

### MATERIAL

Nylon 6.6.

### COLOURS

Natural or Black (SV).

### TEMPERATURE RANGE

From  $-40^{\circ}\text{C}$  to  $+85^{\circ}\text{C}$  ( $-40^{\circ}\text{F}$  to  $+185^{\circ}\text{F}$ ).

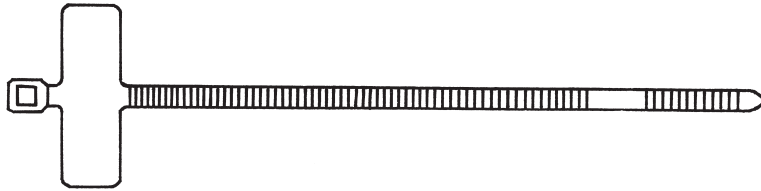
### RESISTANCE

Good resistance to chemicals

## DIMENSIONS IN MM (NOMINAL) FASTENING CRADLE

ARTICLE NUMBER	HEIGHT	LENGTH	WIDTH	MAX. BUNDLE TAPE WIDTH	DIAMETER HOLE	NUMBER/PACK
PKB-SM2	7	15	10	4.8	3	100
PKB-SM2SV	7	15	10	4.8	3	100
PKB-SM3	9	23	16	8	6	100
PKB-SM2SV	9	23	16	8	6	100

## APPLICATION

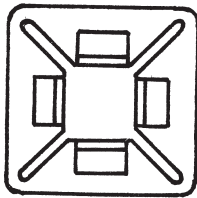


PKB-WM

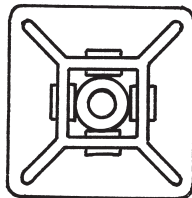


PKB-FM

### SELF-ADHESIVE FASTENERS



PKB-1/4



PKB-2/4

