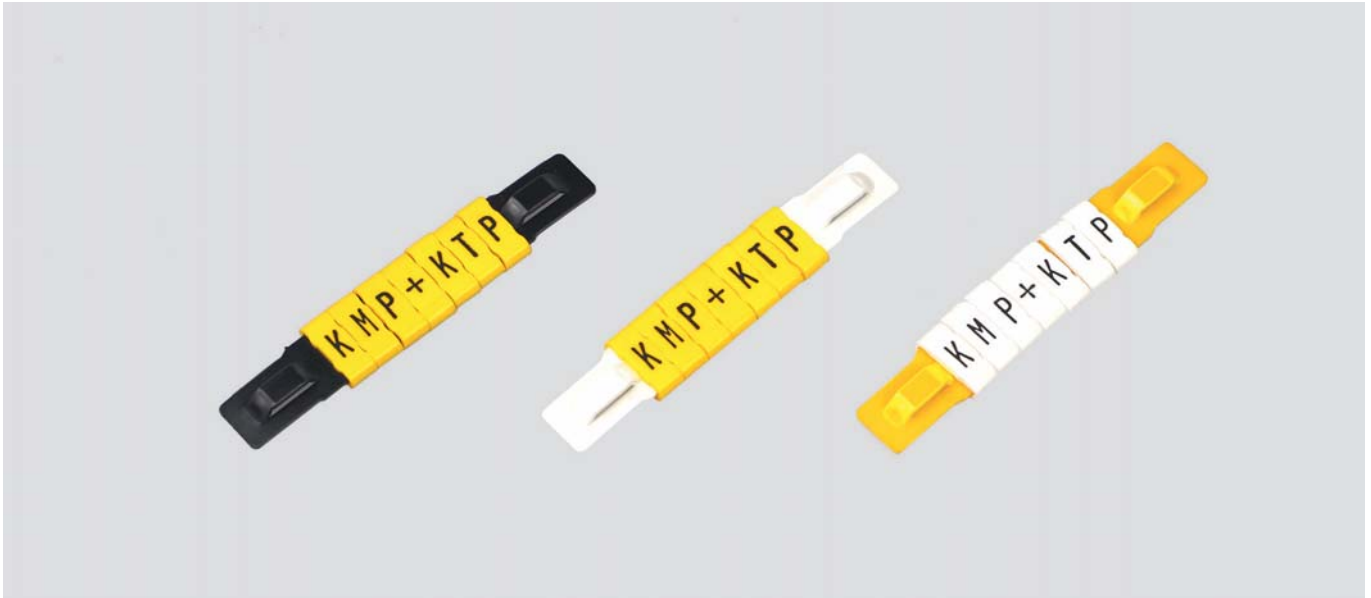


Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
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Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
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Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	

KMP Cable marker + KTP Carrier strip



KMP/KTP

One size for all diameters
 Easy installation: Just slide KMP on KTP1 or on KTP2. Fix them with cable ties.
 closed version with anti-rotation protection
 Excellent readable
 Delivery colour white or yellow with black marking
 Pressure: hot stamped

Material

KMP: PVC
 • Cadmium-free
 • Silicone-free
 • UL94V0
 KTP: PA66

Technical data

Temperature range: -30°C / +60°

Notes

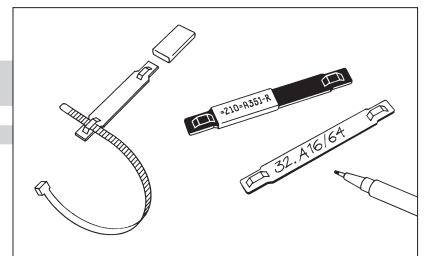
Replace XX with the number of your required letter, figure or symbol.
 Packaging in polybag (cable marking).
 Suitable product: Cable tie series T

Cable marker KMP

Item no:	Type	Length in mm	Height in mm	Unit	Net EUR/100 piece
9095xx	KMP 4	4	10	500 (5x100)	o.r.

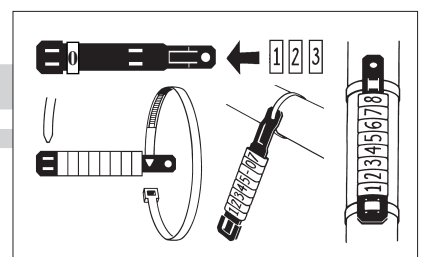
Carrier strip KTP1 from PA66, black

Item no:	Type	Length in mm	max. number of marker	Unit	Net EUR/100 piece
909600	KTP1/60	60	8	100	o.r.
909601	KTP1/82	82	13	100	o.r.



Carrier strip KTP2 from PA66, black

Item no:	Type	Length in mm	max. number of marker	Unit	Net EUR/100 piece
909602	KTP2/70	70	10	100	o.r.
909603	KTP2/100	100	20	100	o.r.



Dimensions and specifications may change without prior notice.

KME Cable marker + KTE Carrier strip



KME/KTE

Cable marker for extreme conditions
Easy mounting with stainless steel-
cable ties
Symbol combinations can be created
by assemble the individual components

Pressure: stamped (embossed)

Material

Stainless steel

Technical data

Not flammable

Notes

Replace XX with the number of your
required letter, figure or symbol.

Suitable product: Cable tie series E item
no. 90900 to 90907.

Dimensions

Stainless steel marker KME

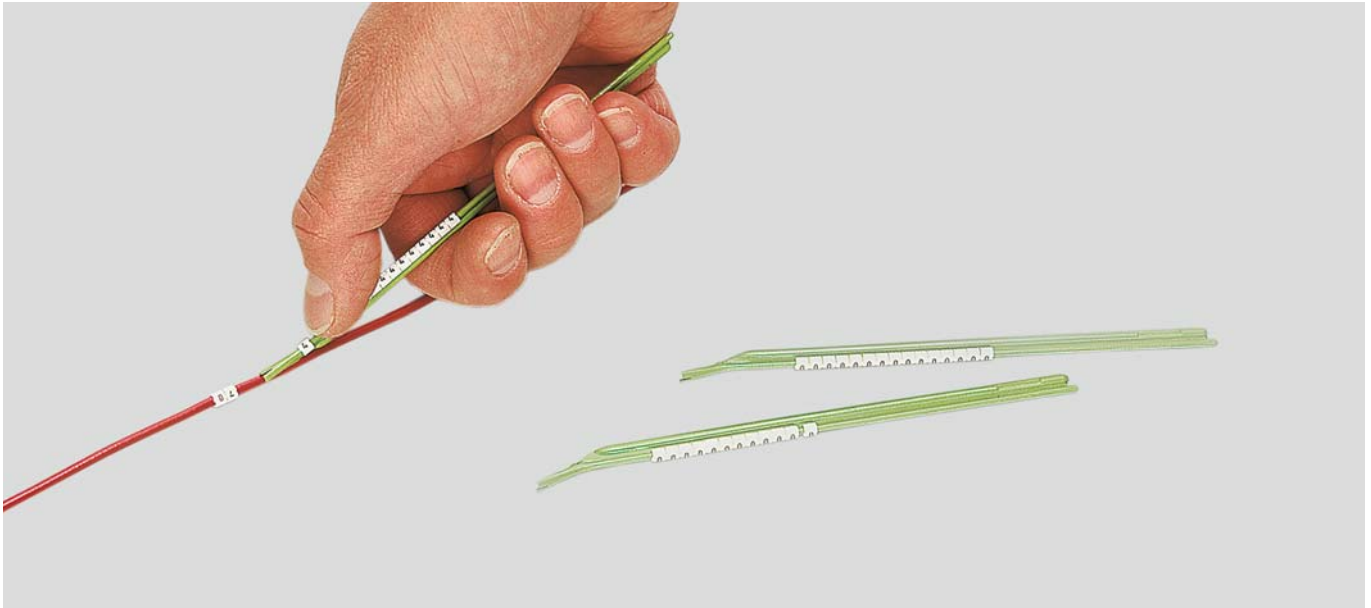
Item no:	Type	Length in mm	Height in mm	Unit	Net EUR/100 piece
9097xx	KME 55	5,5	10,9	50	o.r.

Carrier strip KTE (slotted for stainless steel cable ties)

Item no:	Type	Length in mm	Height in mm	Unit	Net EUR/100 piece
909801	KTE 47	47	6	50	o.r.
909802	KTE 65	65	9	50	o.r.
909803	KTE 87	87	13	50	o.r.
909804	KTE 107	107	17	50	o.r.
909967	KTE 128	128	20	50	o.r.

Dimensions and specifications may change
without prior notice.

SR Applicator



SR applicator

Simple handling afforded by marking rods characterise these marking rings. The nozzle-shaped marking rod is forced onto the cable and the snap-on sleeve pushed with the thumb. The marker sits tight on the cable without slip.

Material

Copolymer

- halogen-free

Technical data

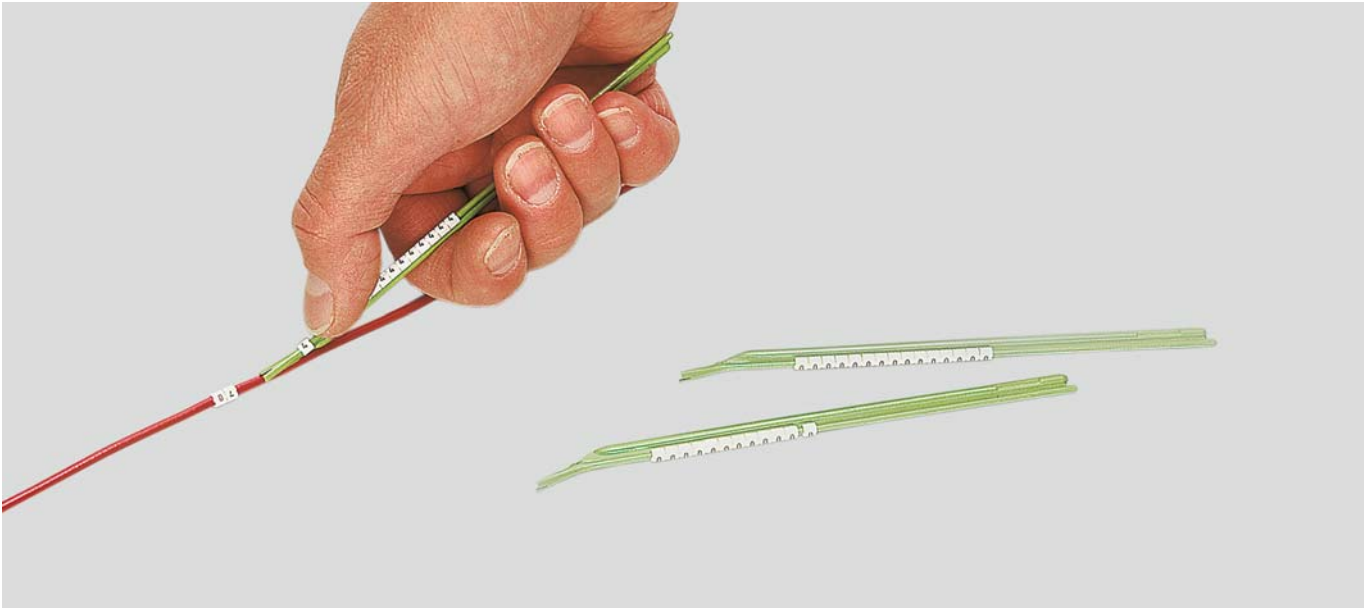
Temperature range: -40°C up to +105°C

Part no.	Colour with inscription	Type	Cross section from - to mm ²	Cable Ø from - to mm	Stick colour	Unit	Net EUR/ 100 unit at a purchase of		
							1	2 - 5	6 - 10
95697	-	Applicator for SR 15	10 - 16	5,8 - 8,5	orange	5	o. r.	o. r.	o. r.
95797	-	Applicator for SR 17	16 - 25	8,5 - 11,5	orange	5	o. r.	o. r.	o. r.
99821	-	Applicator for SR 21	25 - 70	11,5 - 15,5	grey	2	o. r.	o. r.	o. r.
99822	-	Applicator for SR 24	70 - 100	15 - 19	grey	2	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

SR Marking rings



SR

Simple handling afforded by applicator characterise these marking rings. The nozzle-shaped applicator is forced onto the cable and the snap-on sleeve pushed with the thumb. The marker sits tight on the cable without slip. Available in white or yellow with black marking.

Application

1.0 mm to 19.0 mm
0.10 mm² - 100 mm²

Material

Copolymer

- halogen-free

Properties

Halogen-free, resistant to oils, cleaning agents, fuels and alkalis.

Note

Code:

Replace the XX by the number of your required letter, figure or symbol.

1 unit = 10 rods with each 30 rings.

Product 956xx up to 959xx without rod. The rod can be ordered separately.

Technical data

Temperature range: -40°C up to +105°C

Part no.	Colour with inscription	Type	Cross section from - to mm ²	Cable Ø from - to mm	Stick colour	Unit	Net EUR/100 unit at a purchase of		
							1	2 - 5	6 - 10
950xx	white/yellow with black	SR 01	0,1 - 0,5	1 - 1,4	brown	300	o. r.	o. r.	o. r.
951xx	white/yellow with black	SR 02	0,5 - 0,7	1,4 - 1,8	grey	300	o. r.	o. r.	o. r.
952xx	white/yellow with black	SR 03	0,8 - 1	1,9 - 2,6	green	300	o. r.	o. r.	o. r.
953xx	white/yellow with black	SR 06	1,5 - 3,4	2,6 - 3,5	red	300	o. r.	o. r.	o. r.
954xx	white/yellow with black	SR 09	2,5 - 6	3,3 - 4,5	blue	300	o. r.	o. r.	o. r.
955xx	white/yellow with black	SR 12	6 - 10	4,5 - 6	yellow	300	o. r.	o. r.	o. r.
956xx	white/yellow with black	SR 15	10 - 16	5,8 - 8,5	-	50	o. r.	o. r.	o. r.
957xx	white/yellow with black	SR 17	16 - 25	8,5 - 11,5	-	50	o. r.	o. r.	o. r.
958xx	white/yellow with black	SR 21	25 - 70	11 - 15,5	-	50	o. r.	o. r.	o. r.
959xx	white/yellow with black	SR 24	70 - 100	15 - 19	-	50	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

E WM Cable marker



E WM

Self-adhesive cable marker in practical pocket book size.

10 side marker on siliconised carrier cards. Installation applications, for repair and maintenance.

Book dimension: 15 x 8 cm

Marker: 5 x 31 mm

Perforated individual characters, 5 x 5 mm

Material

Fibre tape

self-adhesive

Covering: carton

Properties

Permanently self-adhesive, insensitive to moisture and oils.

Technical data

Temperature range: -35°C up to +95°C

Cable marker

Part no.	Type	Book content	Marker	Unit	Net EUR/ 100 items at a purchase of		
					1	2 - 5	6 - 10
91148	E WM 0-9	40	Marker: 0 to 9	1	o. r.	o. r.	o. r.
91149	E WM 0-45	10	Marker: 0 to 45	1	o. r.	o. r.	o. r.
91150	E WM 46-90	10	Marker: 46 to 90	1	o. r.	o. r.	o. r.
91151	E WM A-Z	10	Marker: A to Z, +, -, ., 0 to 15	1	o. r.	o. r.	o. r.
91152	E WM 123	150	Marker: 1, 2, 3	1	o. r.	o. r.	o. r.
91153	E WM ABC	150	Marker: A, B, C	1	o. r.	o. r.	o. r.
91154	E WM ABC	10	Marker: 1 to 33, A, B, C, +, -, . ; and for each 20 markers: T1, T2, T3	1	o. r.	o. r.	o. r.
91155	E WM A-90	4	Marker: 0 to 90, and for each 2 markers: A - Z, +, -, . 0 to 15	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

WMBW Cable marker



WMBW

Self-adhesive, writable cable marker in practical pocket book size.
10 side marker on siliconised carrier cards.
Installation applications, for repair and maintenance.
Book dimension: 15 x 8 cm

Material

Vinyl strips
self-adhesive
Covering: carton

Technical data

Temperature range: -30°C up to +70°C

WMBW

Part no.	Type	Book content	Size mm	Description field mm	Unit	Net EUR/100 items at a purchase of		
						1	2 - 5	6 - 10
91158	WMBW 3	30	25,0 x 124,0	25,0 x 25,0	1	o. r.	o. r.	o. r.
91159	WMBW 5	50	25,0 x 70,0	19,0 x 25,0	1	o. r.	o. r.	o. r.
91160	WMBW 12	200	13,0 x 32,0	13,0 x 16,0	1	o. r.	o. r.	o. r.
91161	WMBW 14	400	6,0 x 32,0	6,0 x 16,0	1	o. r.	o. r.	o. r.
91162	WMBW 34	140	19,0 x 32,0	16,0 x 19,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

TM Cable marker



TM

Self-adhesive, writable cable marker in practical pocket book size.
10 side marker on siliconised carrier cards.
Installation applications, for repair and maintenance.
Book dimension: 15 x 8 cm

Material

PVC
self-adhesive
self-extinguishing
UV-resistant
oil-resistant

Adhesive: acrylate
Covering: carton

Properties

Resistant to:

- Water
- Alcohol
- Oils
- Greases
- Fuels
- Aliphatic solvents
- Weak acids
- Salts
- Alkalis

Technical data

Temperature range: -40°C up to +80°C
Temperature range temporary up to +120°C

TM

Part no.	Type	Book content	Size mm	Description field mm	Unit	Net EUR/100 items at a purchase of		
						1	2 - 5	6 - 10
91146	TM 50	90	15,0 x 50,0	15,0 x 25,0	1	o. r.	o. r.	o. r.
91180	TM 75	60	25,0 x 75,0	25,0 x 25,0	1	o. r.	o. r.	o. r.
91181	TM 150	30	25,0 x 150,0	25,0 x 25,0	1	o. r.	o. r.	o. r.
91147	TM 230	30	25,0 x 230,0	25,0 x 25,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

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