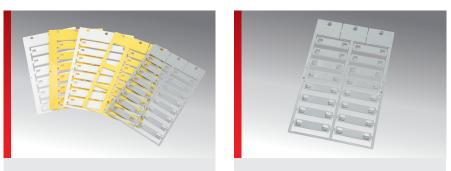
KSM label plate (Polypropylene)

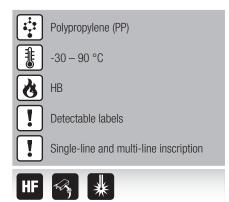


Single wire, cable, and conduit labelling

PRODUCT INFORMATION

High quality marking plate for fixing with cable ties directly on the cables. The KSM signs are a product which is used for the subsequent marking. The material Polypropylene (PP) is intended exclusively for marking with the MP laser systems.

SPECIFICATIONS



Туре	Order No.	Colour	RAL equiv.	minimum diameter mm	Label size mm (B x A)	Title space mm	No. characters/ lines	Cable ties Width mm	Cable ties Length mm	No. per frame	Base plate	Soft- ware Type	
Labels for longitudinal installation; for labelling with the MP laser system													
KSM 35x8 PP	86281610	White	9016	5.00	8.00 x 35.00	8.00 x 18.00	10/2			16	GP3M	524	320
KSM 35x8 PP	86281620	Yellow	1018	5.00	8.00 x 35.00	8.00 x 18.00	10/2			16	GP3M	529	320
KSM 45x10 PP	86281612	White	9016	5.00	10.00 x 45.00	10.00 x 28.00	15/2			8	GP3M	525	160
KSM 45x10 PP	86281622	Yellow	1018	5.00	10.00 x 45.00	10.00 x 28.00	15/2			8	GP3M	530	160

Noticeable cable ties for longitudinal installation; for labelling with the MP laser system

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KSM-D 35x8 PP	86281810	Grey	7038	5.00	8.00 x 35.00	8.00 x 18.00	10 / 2	16	GP3M	534	320
KSM-D 45x10 PP	86281812	Grey	7038	5.00	10.00 x 45.00	10.00 x 28.00	15 / 2	8	GP3M	535	160

Noticeable cable ties									
KB-D 20 cable tie	88661252	Blue		2	2.50	100.00	100		
KB-D 25 cable tie	88661256	Blue		3	8.50	140.00	100		
KB-D 55 cable tie	88661266	Blue		4	1.50	200.00	100		
KB-D 75 cable tie	88661268	Blue		4	1.50	280.00	100		
KB-D 100 cable tie	88661270	Blue		4	1.50	380.00	100		

MATERIAL PROPERTIES





KSM label plate (Polypropylene)

THERMAL PROPERTIES



Temperature / temperature range -30 - 90 °C

FIRE BEHAVIOUR



Fire classification ΗB

TECHNICAL INFORMATION



GENERAL TECHNICAL DATA



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Detectable labels

Single-line and multi-line inscription

INSTALLATION METHOD

Cable tie system with plate

LABELLING TECHNOLOGY



Laser devices

All details given in our sales material prospectuses and catalogues as well as the information available online are based on our current knowledge of the products described.

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