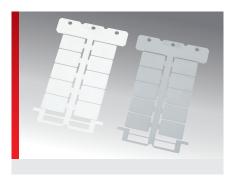
# mp-LM labelling material one-by-one loading



# **KSK** (label plate adhesive)







# PRODUCT INFORMATION

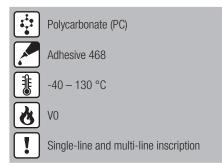
High-quality, halogen-free, self-adhesive label.

- The KS 22x22 is suitable for Siemens 3SB push-button and signal lamp holders.
- The KSK 95x75 may be used alone, as a self-adhesive type plate, or with the TA

95x75 transparent cover with magnifying function (Item no. 86464014).

 Other available sizes of the self-adhesive KSK label are used with BT-SR label holders as well as label holders of other manufacturers.

# **SPECIFICATIONS**













Туре	Order No.	Colour	Label size * mm	Printable area * mm	No. characters/ lines	No. per frame	Base plate	Soft- ware Type	Pack qty.
For Siemens 3SB push-button and signal lamp holders									
KSK 22x22	86361278	White	22.00 x 22.00	22.00 x 22.00	12/6	8	GP3	128	144
KSK 22x22	86361280	Grey	22.00 x 22.00	22.00 x 22.00	12/6	8	GP3	129	144
For BT-SR 27x12.5									
KSK 27x12.5	86361266	White	12.50 x 27.00	12.50 x 27.00	15/3	12	GP3	115	216
KSK 27x12.5	86361268	Grey	12.50 x 27.00	12.50 x 27.00	15/3	12	GP3	116	216
For BT-SR 27x18 and BT-SR 27x18 Harmony									
KSK 27x18	86361270	White	18.00 x 27.00	18.00 x 27.00	15 / 5	10	GP3	117	180
KSK 27x18	86361272	Grey	18.00 x 27.00	18.00 x 27.00	15 / 5	10	GP3	118	180
For BT-SR 27x2	7								
KSK 27x27	86361274	White	27.00 x 27.00	27.00 x 27.00	15 / 7	6	GP3	119	108
KSK 27x27	86361276	Grey	27.00 x 27.00	27.00 x 27.00	15 / 7	6	GP3	127	108
* Specifications	of the label size / pr	intable area is	shown in Width x Leng	gth.					

# **MATERIAL PROPERTIES**



Polycarbonate (PC)



Adhesive 468

# mp-LM labelling material one-by-one loading



# KSK (label plate adhesive)

#### **THERMAL PROPERTIES**



Temperature / temperature range

-40 - 130 °C

# **FIRE BEHAVIOUR**



Fire classification

V0

# **GENERAL TECHNICAL DATA**



Single-line and multi-line inscription

# **TECHNICAL INFORMATION**



Halogen-free

# **INSTALLATION METHOD**



Adhesion system

# **LABELLING TECHNOLOGY**



**Plotter** 



Laser devices



Inkjet

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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