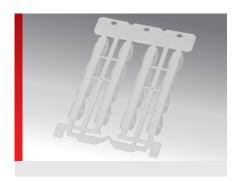
mp-LM labelling material magazine loading



KSD/KSB label plate (Polypropylene)







PRODUCT INFORMATION

High-quality label to attach with cable ties directly onto the cables.

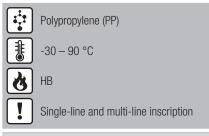
KSD/KSB label applications

The KSD/KSB label is a product designed for the subsequent marking of cables; it features a low-profile. The low-profile design requires that cable ties must not be tightened with a force higher than (50-60 N/5-6 kg). Since

the force intensifies considerably at the tongues for these small cable diameters, you must observe the recommended areas of application.

The material Polypropylene (PP) is intended only for labels created with the MP laser system.

SPECIFICATIONS









Туре	Order No.	Colour	RAL equiv.	minimum diameter mm	Label size mm (B x A)	Title space mm	No. characters/ lines	No. per Frame	Base plate	Soft- ware Type	Pack qty.
For longitudinal mounting (long mat version); for labelling with the MP laser system											
KSD 20x5L PP ¹⁾	86281080	White	9016	5.00	5.00 x 20.00	5.00 x 20.00	11 / 1	16	GP3K	501	480
¹⁾ Label size specifications (B x A) are shown in width x length.											

MATERIAL PROPERTIES



Polypropylene (PP)

THERMAL PROPERTIES



Temperature / temperature range

-30 − 90 °C

FIRE BEHAVIOUR



Fire classification

HE

TECHNICAL INFORMATION



Halogen-free

GENERAL TECHNICAL DATA



Single-line and multi-line inscription

mp-LM labelling material magazine loading



KSD/KSB label plate (Polypropylene)

INSTALLATION METHOD



Cable tie system with plate

LABELLING TECHNOLOGY



Laser devices

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

The electronic data and files made available by Murrplastik, particularly CAD files are based on our current knowledge of the product described.

A legally binding assurance of certain properties or the suitability for a certain purpose can not be determined from this information.

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This does not free the purchaser of carrying out their own inspections and tests in order to determine the suitability of a product for a specific purpose.

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