

LAM - Laminate Markers

Laminate Markers for on-site manual marking. Made from PP, with a self-laminating polyester top foil to protect the label marking. Technical labels or self-adhesive labelling tape from handheld printers can be applied.

Physical data

Top-Film:

Polyester (O-PET)

Thickness: 50µ

Halogen free

Color: Transparent

Adhesive:

Long life adhesive especially selected for lamination application.

UV resistant pressure sensitive acrylic adhesive.

High adhesion on low energy surfaces.

Acrylic based adhesive.

Liner:

One side siliconized, totally chlorine-free (TCF), wood-free Kraft paper.

Weight: 120 g/m²

Color: White

Carrier-Film:

UV stabilized Polypropylene (PP)

Thickness: 500 µ

Color: Yellow

Halogen free



Colors

Yellow

Operating temperature

-10°C to +60°C.

Application temperature

>+10°C.

Service Lifetime

DTI has tested the product according to DS 1094.4: Expected service lifetime for the product is minimum 10 to 15 years without delamination.

General remark

Long-term heat- and/or UV exposure may result in discoloration of the product.

Notes

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