

# Technical product information

Paper, white, slightly glossy, coated, permanently adhesive

Material code: MR-MP

Status: Feb-26

## Upper

White, slightly glossy, coated, wood-free paper, certified according to FSC-Mix® Credit

Feature	Value	Unit	Standard
Basis weight	approx. 70	g/m <sup>2</sup>	ISO 536
Thickness	approx. 60	µm	ISO 534
Breaking Resistance (MD)	approx. 65	N/15 mm	DIN 53112
Breaking Resistance (CD)	approx. 34	N/15 mm	DIN 53112
Opacity	approx. 82	%	ISO 2471

## Adhesive

Permanent acrylate-based pressure-sensitive adhesive

Feature	Value
Initial adhesive strength	very strong
Final adhesive strength	strong
Shear strength	very strong

## Liner

Brown, super-calendrated parchment paper

Feature	Value	Unit	Standard
Basis weight	approx. 53	g/m <sup>2</sup>	ISO 536
Thickness	approx. 47	µm	ISO 534

## Adhesive bond

Feature	Value	Unit	Standard
Basis weight	approx. 139	g/m <sup>2</sup>	ISO 536
Thickness	approx. 120	µm	ISO 534
Minimum bonding temperature	0	°C	
Application temperature	-30 to 50	°C	

The information available describes the product in its essential technical characteristics. They are for general guidance and do not constitute a guarantee or assurance of specific characteristics. The suitability of the material for the respective application must be checked by the user on his own responsibility. Labelident does not accept any liability beyond the obligations regulated by law or specified in the general terms and conditions of sale. Technical changes in the context of product development are reserved. Labelident is not the manufacturer of the raw material described.

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## Shelf life

The material should be stored at a temperature of 20 - 25 °C and a relative humidity of 40 - 50 % dry, protected from light and in the original packaging. Moisture, heat and direct sunlight should be avoided. When stored properly, the shelf life is 2 years from the date of manufacture.

## Conformities

According to the manufacturer, the material may be in direct contact with dry, moist and greasy foods to which a correction factor of at least 3 can be assigned.

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