

Facestock

A white uncoated, surface-sized, supercalendered woodfree printing paper.

The facestock is made from FSC® certified paper (FSC Mix Credit, chain-of-custody number: CU-COC-807907, Licence Code: FSC-C004451)

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| Basis Weight | 68 g/m ² | ISO 536 |
| Caliper | 66 µm | ISO 534 |

Adhesive

A special purpose permanent, rubber based adhesive for deepfreeze and low temp

Liner

BG40 brown, supercalendered glassine paper.

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| Basis Weight | 53 g/m ² | ISO 536 |
| Caliper | 46 µm | ISO 534 |

Laminate

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| Total Caliper | 128 µm±10% | ISO 534 |
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Performance Data

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| Initial Tack | 14 N/25mm | FTM 9 Glass |
| Peel Adhesion 90° | 7.5 N/25mm | FTM 2 St.St. |
| Min. Application Temp. | -25 °C | |
| Service Temperature | -50 °C to 70 °C | |

Adhesive Performance

The adhesive is specially designed for use at low temperature and freezer conditions. It features good tack and adhesion to a wide variety of packaging materials, such as paper, cardboard and films, including apolar, curved or irregular substrates. Generally good adhesion performance can even be achieved on slightly frosted surfaces.

Applications and Use

This white economical multipurpose paper provides good printresolution of picket fence barcodes and numeric data withthermal transfer print speed up to 150mm/sec. Main applications are logistics, inventory or warehouse inventory labeling on cardboard or paper substrates.

Conversion and Printing

This Thermal Transfer face material is developed and selected in close co-operation with leading Thermal Transfer printer and ribbon manufacturers. The print quality of the Thermal Transfer system depends on the correct match of Thermal Transfer ribbon, printer and printing surface, therefore it is strongly recommended to test in application before use. The smooth surface of this paper is specially suited for single and multicolour line or process printing in all the usual printing technologies. Offers very good print characteristics where a gloss surface finish is not required.

Compliance and Approvals

The adhesive C2075N is suitable for contact with dry, moist, and non-fatty foodstuffs in this construction. For complete information regarding the food contact compliance status, please contact your local sales representative for a Food Contact Statement.

AN751

Fasson®

TRANSFER VELLUM FSC C2075N-BG40BR



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| TRANSFER VELLUM FSC |  |
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| C2075N |  |
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| BG40BR |  |
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The mark of
responsible forestry

This is an automatically generated datasheet. All data to be considered as typical values and subject to change without prior notice. Further testing is always recommended.

If you would like to make a suggestion or comment on this datasheet, please send an email to datasheet.mgmt@eu.averydennison.com

Adhesive C2075N has attained the one star certification for biobased content according to EN 16640, meaning that C2075N contains certified Biobased Carbon Content of at least 20%. (TÜV AUSTRIA licensee number: S0259)



*The OK biobased certification is only applicable to the adhesive C2075N.

Shelf Life

To obtain optimal performance, use this product within one year of the date of manufacture, under storage conditions as defined by FINAT (20-25°C; 40-50%RH). Prolonged storage outside these conditions might reduce the shelf life.

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Warranty

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