

Facestock

Acetate Satin Cloth is a white acetate satin fabric with high opacity and lustrous finish.

Basis Weight 125 g/m 2 ISO 536 Caliper 160 μm ISO 534

Adhesive

A special purpose permanent, acrylic based UV hotmelt adhesive.

Liner

BG40WH FSC, a supercalandered siliconized white glassine paper.

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

Basis Weight 57 g/m^2 ISO 536 Caliper $51 \mu \text{m}$ ISO 534

Laminate

Total Caliper 255 µm±10% ISO 534

Performance Data

Initial Tack 30 N/25mm FTM 9 Glass Peel Adhesion 90° 19 N/25mm FTM 2 St.St.

Min. Application Temp. 5 °C

Service Temperature -20 °C to 120

°C

Adhesive Performance

S3100 featurs excellent tack and adhesion to a wide variety of substrates including apolar surfaces.

Applications and Use

Acetate Satin Cloth material is mainly used in attractive quality labels including conference badges, promotional stickers etc.

The high coat weight adhesive featuring high tack and final peel adhesion makes this product ideal for labelling textured surfaces including cast metal parts, warehouse racking or tiles.

Conversion and Printing

Acetate Satin Cloth has very good printing properties for letterpress, flexo and offset processing. Apply a thin ink coating only. For letterpress use the lowest possible pressure. For screen printing a fine screen mesh is recommended.

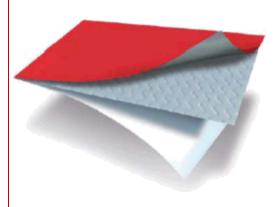
Shelf Life

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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Fasson ®

ACETATE SATINCLOTH S3100-BG40WH FSC



ACETATE SATINCLOTH	
WHITE	







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



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