

Product Data

Fasson® 50um White PET TC4 /S8040E/ Embossing Poly-coated Liner

FACESTOCK

A white polyester facestock with a smooth, absorbent ink-receptive top coating.

Basis Weight: N/A

Caliper: 0.050 mm ± 10% ISO534

ADHESIVE

A general purpose permanent, solvent based adhesive.

LINER

A super-calendared embossing polycoated white glassine paper.

Basis Weight: 100 g/m² ± 10% ISO536

Caliper: 0.100mm ± 10% ISO534

TYPICAL PERFORMANCE DATA (N/25mm)

Loop Tack (st,st)-FTM 9: 7

20 min 90° Peel (st,st)-FTM 2: 4

24 hour 90° Peel (st,st)-FTM 2: 6

Minimum Application Temperature: -4°C

Service Temperature Range: -40°C~+149°C

ADHESIVE PERFORMANCE

This is an excellent, general-purpose industrial grade clear adhesive, featuring high initial tack, ultimate adhesion and low adhesive ooze. It is resistant to many solvents.

APPLICATIONS AND USE

The special grid on the adhesive layer can drive away air which hides between label and substrate to ensure the label will not create bubble. Especial on those conditions, such as the big size label etc.

This product features excellent tear strength, heat resistance, dimensional stability, transparency and chemical resistance.

This product is suitable for use in a wide range of durable labeling applications. The product remains reclosure performance in a short time.

The above does not represent any guarantee or warranty and the Purchaser must independently determine the suitability of the products for the Purchaser's purposes.

PRINTING/CONVERTING

The top coated face material is design and suit for all the usual printing techniques. Specially formulated inks are normally not necessary.

Also suitable for thermal transfer printing.

Ink/ribbon testing is always recommended before production.

This product can be die cut and stripped at high speeds on most web-fed presses. Harden treated and sharp dies, preferably in flat-bed, are important to ensure smooth conversion.

Need avoid too much re-winding tension to causing bleeding.

Warranty

SHELF LIFE

One year when stored at 23±2°C at 50±5% RH.

STATEMENT OF PRACTICAL USE

As with all pressure sensitive materials, this product should be tested thoroughly under end-use conditions to ensure it meets the requirements of the specific application.



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