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Fasson® 2 Mil Clear Acetate/S730/50#SCK ABC

Spec# 60097

Facestock:

Fasson® 2 Mil Clear Acetate is a clear acetate film featuring good clarity and excellent printability. Suitable for indoor use only.

Basis Weight:	N/A
Caliper:	0.002 inches ± 10%
Tensile:	MD 9,000 psi CD 9,000 psi
Tear:	N/A
Stiffness:	N/A

Adhesive:

Fasson® S730 adhesive is a clear adhesive featuring good initial tack, high shear, minimal cold flow and ultimate adhesion to a wide variety of substrates.

Type:	Solvent Acrylic
Minimum Application Temperature:	+45° F
Service Temperature Range:	-40° F to +300° F subject to facestock limitations

Typical Performance Data: 2 Mil Clear Polyester at room temperature on standard lab panels

Stainless Steel

Loop Tack:	2.1 lbs
Peel Adhesion:	4.2 lbs

Aluminum

Loop Tack:	N/A
Peel Adhesion:	5.4 lbs

Alkyd Enamel Paint

Loop Tack:	N/A
Peel Adhesion:	3.9 lbs

Polypropylene

Loop Tack:	N/A
Peel Adhesion:	1.7 lbs

HDPE

Loop Tack:	N/A
Peel Adhesion:	0.7 lbs

Liner:

50#SCK is a bleached, super calendered paper stock with very good diecutting and matrix stripping properties. Supplied with an anti-block coating ("ABC") on the backside of the liner. ABC controls adhesive and label transfer to the backside of the liner in finished, wound rolls. This liner should not be used in fanfolded label applications, and is not recommended for back printability.

Basis Weight:	54# per ream ±10% (24 "x 36" 500 sheets)
Caliper:	0.0032 inches ± 10%
Tensile:	MD 48# per inch width CD 26# per inch width
Tear:	MD 50 grams CD 58 grams

Total Construction Caliper (approximate): 0.0061 inches ± 10%

Printing/Converting

This product is printable with most flexographic film inks. This product can be diecut and stripped at high speeds on standard web-fed presses. Sample labels in a variety of shapes have been dispensed and applied successfully with standard labeling systems.

Applications and Uses

This product is suitable for a wide variety of labeling applications including point-of-purchase and tamper evident labeling applications.

Shelf Life

Unless specified otherwise in this document, one year when stored at 72°F at 50% RH

Statement of Practical Use

All pressure-sensitive materials should be tested thoroughly under end-use conditions to ensure they meet the requirements of the specific application.

Warranty
All sales and contracts for sale are expressly conditioned on the buyer's assent to Avery Dennison's terms and conditions found on its website at www.na.fasson.com. Avery Dennison hereby objects to any term, different from or additional to Avery Dennison's terms, contained in any buyer communication in any form, unless agreed to in a writing signed by an officer of Avery Dennison.

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