

FSC ScandPrint V SSR E70N HG0



FACESTOCK

ScandPrint V is a versatile white calendered woodfree paper, specially selected for use in both simple primary label applications and thermal transfer overprinting. The surface is suitable for solids, sharp halftones and clear text including small type faces by traditional print methods. ScandPrint V may also be used as suitable media for most thermal transfer bar code label printers and print and apply label applicators, with suitable wax or wax/resin ribbons. ScandPrint V has both high smoothness to give an even transfer of ink from the ribbon to the paper and suitable absorbency to allow excellent ink key and smudge resistance.

Type
Paper

PROPERTIES	METHOD	VALUE
Basis Weight	ISO 536	73 ± 3g/m ²
Caliper	ISO 534	72 ± 4μ
Opacity	ISO 2471	87%
Whiteness	ISO 11475	147%

REGULATORY APPROVAL

FSC
Yes

ADHESIVE

SSR E70N has very good short-term removability from a wide range of surfaces with a good adhesion to low surface energy materials.

Limitation: Not suitable for labelling PET and PVC.

Short term removable

Type Removable	Min. Application Temperature -5°C	Min. Service Temperature -20°C
Max. Service Temperature 60°C		

PROPERTIES	METHOD	VALUE
Peel	FTM 1 (20 min)	6,5N
Tack	FTM 9	4,5N

REGULATORY APPROVAL

Food contact
Meets composition requirement of indirect food additives regula-

ISEGA approved for direct contact with dry and moist non-fatty foods
No

tion FDA 21-CRF 175-105, 176-180,
177-1010 moist non-fatty foods.
Complies with FDA175.105, BfR XIV

BACKING

HG0 honey glassine backing allows high speed conversion and consistent dispensing on a wide range of equipment.

Type
Paper

DESCRIPTION	METHOD	VALUE
Caliper	ISO 534	49 ± 3µ
Transparency	ISO 2469	50%

FINAL PRODUCT

DESCRIPTION	VALUE
Typical Caliper	122 ± 10µ

Format
Roll

Certificate
The product is registered to SCS-COC-004802 FSC™ Mix credit.

Material Shelf Life
12 months stored at 20°C/50% RH

SKU
FB100000V0N000

Replaces all previous information

Last update: 01/05/2024

1. All information, recommendations and descriptions of our Products are based on research, tests and data believed to be reliable and as such they must be considered as a guide and not as a guarantee nor a warranty. 2. Tests must be conducted by the customer to determine suitability of the products for their purposes and/or ambient, in any application and condition. 3. This document is valid only as information and can be revised without notice. For values and other technical product specifications, contact our Sales or Technical Department.

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