PRODUCT DATA



FASSON® Crack-Back® Plus Crème Vergé FSC® Certified

Issued July 2024

Introduction

A self-adhesive paper sheet product for offset printing.

Description

Face: An ivory laid paper.

This product, FSC® C011032 certified, is sold as FSC® Mix Credit.

Availability

Adhesive 3	Permanent
Backing 0	
Crack-Back [©] Plus (diagonal cracklines)	x

Printing & Conversion

Offset printing.

Before applying the label, the surface must be clean, dry and grease-free.

Features: Excellent lay flatness, enabling high-speed printing.

The unique Crack-Back Plus backing removal system with diagonal scored lines

facilitates creating layouts, conversion and application of the label.

The pulp is produced entirely with ECF cellulose; the neutral pH guarantees the

inalterability of the product.

Recommendations for use

Wine bottle labels where an 'antique effect' is required, high quality industrial labels, packaging and mailing labels; on flat or curved surfaces.

For indoor use only.

General

Shelf life: 2 years stored at 20°C / 55% R.H.

Total caliper (±10 %): 234 micron

For information regarding EHS regulation, please visit our website under downloads "Technical bulletins" TB 7.8 Product Compliance Fasson Offset" and for technical guidance "Technical bulletins" – Offset printing.



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PRODUCT CHARACTERISTICS

Physical properties

Face

Basis weight: 90 g/m² ISO 536 Caliper: 135 micron ISO 534

Adhesive

Permanent: General-purpose water-based permanent adhesive with a high initial tack and

high adhesion on most common substrates.

Permanent

Adhesion (N/25mm)
(FTM 1 on steel/20 min. bond time)

Tack (N)
(FTM 9 on st.steel)

Minimum application temperature
+5
Service temperature range
after 24 hrs (°C)

Resistance to cold (°C) 10 down to

-20

Backing

Crack-Back® Plus: One-side-coated bleached kraft paper, with diagonally crush-scored lines, along

which the backing will crack cleanly when bent back, allowing easy removal in just two pieces. Lines are spaced just 32 mm apart. Good lay flatness ensures first-class printing and finishing. (For optimal functionality take care of the following: minimum label size must be 20 cm². The shortest side of a rectangle or the smallest

diameter of an ellipse must be at least 25 mm.)

Basis weight: 86 g/m^2 ISO 536 Caliper: 87 micron ISO 534

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Guarantee and liability:

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¹⁾ Not fully resistant until after adhesion reaches full strength – after at least 24 hrs.