

## Print carrier

## Average values

This paper range is especially dedicated for applications, where a special finish is requested like high and premium goods, such as wine, spirits and packaging of specialist foods. All print carriers (except Natural Wood) have a wet-strength treatment. This paper range, FSC® C011032 certified except Natural Wood, is sold as FSC® Mix Credit. Following versions are available:

- **Matt Design FSC® Certified:** white, matt coated, woodfree paper
- **Hammered White FSC® Certified:** extra white, coated, matt with “hammered” tactile embossed finish
- **Rustic Nature FSC® Certified:** white, uncoated matt with felt marked finish
- **Verge Creme FSC® Certified:** cream, uncoated, matt, laid watermarked with a tactile “handmade” appearance and feel
- **Verge Blanc FSC® Certified:** white, uncoated, matt, laid watermarked with a tactile “handmade” appearance and feel
- **Natural Wood:** natural, unbleached, uncoated, laid watermarked

### Printing processes:

All classical printing processes (flexographic, offset, screen). This series is also printable with Dry Toner printers.

	Matt Design	Hammered White	Rustic Nature	Verge Creme	Verge White	Natural Wood
Weight (g/m <sup>2</sup> )	90	90	90	80	80	70
Thickness (µm)	98	118	117	100	100	102
Shelf life of laminate <sup>1)</sup> (years)	2	2	2	2	2	2

<sup>1)</sup> Refers to adhesion and printability when stored in original packaging in dark, dry conditions at a temperature of 22 ± 2°C and a relative humidity of 50% ± 5%.

For information regarding EHS regulation, please visit our website under downloads “Guidelines for Use 5.12 Product Compliance JAC Offset”.

For technical guidance please visit our website under please visit our website under downloads “Guidelines for Use “ - Offset printing.

## Adhesive

## Average values

**Duro D2010** features high initial tack, excellent adhesion and good low temperature performance on a wide variety of substrates

### DURO D2010

Adhesion (N/25 mm) (FTM 1 on st. steel/20 min. bond time)	17
Tack (N/25 mm) (FTM 9 on stainless steel)	13
Recommended minimum application temperature (°C)	+5
Service temperature range (°C)	-20 to 80

<sup>2)</sup> Not fully resistant until after adhesion reaches full strength – after at least 24 hrs.

## Silicone paper

## Average values

**B90 S-NI** is a siliconized, special-purpose, bleached kraft paper with scores. It is moisture-stabilized through a special coating on one side and display high dimensional stability and excellent flatness.

### B 90 S-NI

Weight (g/m <sup>2</sup> )	86
Thickness (µm)	87

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### Guarantee and liability:

All product statements, technical information and recommendations are based on tests believed to be reliable but do not constitute a guarantee or warranty. Products are sold with the understanding that purchaser has independently determined the suitability of such products for its purposes.

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