

JAC SHEETS

JAC ACETATE / ACETATE SILK

Print carrier

Average values

JAC® ACETATE SILK – 80120 is an acetate fabric for use on e.g. the reverse side of carpets and mattresses and textiles..

Offset printing recommended using oxidative drying inks. When screen printed, care should be taken to ensure that only a negligible amount of solvent is used. All printing inks should be tested for suitability prior to use.

The above products are not suitable for outdoor use.

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

67312

Weight (g/m²)	120
Thickness (micron)	125
Opacity (%)	68
CIE Whiteness (%)	-
Shelf life of laminate ¹⁾ (years)	2

¹⁾ Stored in original packaging 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”

Adhesive

Average values

The adhesive is acrylic water-based, displaying very good application and processing properties including good to excellent guillotining behavior. Very good UV stability and high temperature resistance.

PERMANENT showing high tack and adhesion especially on very difficult surfaces, such as the reverse sides of carpets, mattresses, textiles etc. Not recommended for applications on silk, leather, suede or other sensitive fabrics – can cause staining! Tests for suitability on critical substrates prior to use are recommended.

PERMANENT

Adhesion (N/25 mm) (FTM 1 on st. steel/20 min. bond time)	6.7
Tack (N) (FTM 9 on st. steel)	6.1
Recommended minimum application temperature (°C)	+5
Heat resistance (in °C)	+80
Resistance to cold (°C) ²⁾ down to	-20

²⁾ Not fully resistant until after adhesion reaches full strength – after at least 24 hrs

Silicone paper

Average values

B120 – siliconized kraft, wood-free, special purpose paper, moisture-stabilized through a special coating on one side. It displays high dimensional stability and excellent flatness.

B 120

Weight (g/m²)	120
Thickness (µm)	118

Last updated July 2024

Guarantee and liability:

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