JAC SHEETS
JAC CHROMO FSC® CERTIFIED

Print carrier

Average values

JAC® Chromo
is a series of specially coated semi-gloss and gloss papers.

JAC® Chromo Gloss FSC® Certified – the specially coated white, gloss paper face material, FSC® C011032 certified, is sold as FSC® Mix Credit.

JAC® Chromo Semi Gloss FSC® Certified – the specially coated white, semi-gloss paper face material, FSC® C011032 certified, is sold as FSC® Mix Credit.

For technical guidance please visit our website under downloads "Guidelines for use "– Offset printing.

	Chromo Gloss FSC® Certified	Chromo Semi Gloss FSC® Certified
Weight (g/m^2)	80	80
Thickness (µm)	65	68
Tensile strength longitudinal (kN/m)	4.8	5.2
Opacity (%)	85	87
Shelf life of laminate[1] (years)	2 or 1 (removable)	2 or 1 (removable)

[1] 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"

Adhesive

Average values

All 3 adhesives are acrylic water-based, displaying very good application and processing properties including good to excellent guillotining behaviour and very good UV stability.

PERMANENT is a general purpose permanent adhesive for most common substrates.

EXTRAPERMANENT where PERMANENT is not sufficient like on rough and plastic substrates.

REMOVABLE is a general purpose removable adhesive. It displays good adhesion on-and residue-free removal from-most smooth, dry surfaces such as glass, metal, polyolefins. Note: For other types of surfaces, trials under actual application conditions are recommended in order to ascertain suitability.

	PERMANENT	EXTRA-PERMANENT	REMOVABLE
Adhesion (N/25 mm) (FTM 1 on st.steel/20 min. bond time)	15.4	17.2	7*
Tack (N) (FTM 9 on stainless steel)	10.3	11	6
Recommended minimum application temperature (°C)	+5	+5	-15
Heat resistance (in °C)	+80	+80	+80
Resistance to cold (°C)[2]) down to	-20	-20	-20

2) Not fully resistant until after adhesion reaches full strength – after at least 24 hr
* 1 week bond time.

Silicone paper

Average values

B 85 – siliconized, wood-free, special-purpose paper. They are moisture-stabilized through a special coating on one side and display high dimensional stability and excellent flatness. This product, FSC® C011032 certified, is sold as FSC® Mix Credit.

B 110 – standard backing for Split constructions. This product, FSC® C011032 certified, is sold as FSC® Mix Credit.

	B 85	B 110
Weight (g/m^2)	80	90
Thickness (µm)	81	90

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