

JAC GRAPHICS

JAC SCRIPT / SCRIPT 115

Print carrier

Average values

JAC Script

White and coloured writing papers,
10080 writing paper, white, supercalendered
15080 writing paper, yellow, TCF
16080 writing paper, green, TCF
17080 writing paper, blue, TCF
18080 writing paper, red, TCF

	10080	10115	15080	16080	17080	18080
Weight (g/m ²)	80	120	78	80	80	80
Thickness (µm)	76	106	73	75	75	75
Shelf life of laminate ¹⁾ (years)	2	2	2	2	2	2

JAC Script 115

10115 writing paper, white, supercalendered.

Printing processes:

All classical printing processes (flexographic, letterpress, offset).

Application:

General-purpose stickers and labels.

For technical guidance please visit our web side under Downloads "Guidelines for use – Offset printing

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 web side under downloads "Guidelines for Use "5.12 Product Compliance Jac Offset"

Adhesive

Average values

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

D2000 is a general purpose permanent adhesive for most common substrates.

DURO PLUS where D2000 is not sufficient like on rough and plastic substrates.

NonPerm NP7 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 surface, trials under actual application conditions are recommended in order to ascertain suitability.

	DURO D2000	DURO PLUS	NonPerm NP7
Adhesion (N/25 mm) (FTM 2 on st. steel/20 min. bond time)	9.2	11	2.6
Tack (N/25 mm) (FTM 9 on glass)	9.6	15.4	3.5
Recommended minimum application temperature (°C)	>+5	> +5	> +5
Heat resistance up to 24 hrs (°C)	+80	+80	+80
up to 1 hr (°C)	+110	+110	+110
Resistance to cold (°C) ¹⁾ down to	- 40	- 40	- 40

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

Silicone paper

Average values

B 85 / B110 – 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.

B 110 – standard backing for Split constructions.

	B 85	B 110
Weight (g/m ²)	78	86
Thickness (µm)	82	87

Guarantee and liability

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