

# JAC SHEETS

## JAC OPAQUE FSC® CERTIFIED

### Print carrier

### Average values

**JAC® OPAQUE** is a range of opaque self-adhesive papers for re-labelling applications where the existing texts must be completely concealed, e.g. for text or price corrections. These self-adhesive papers display excellent opacity. It is a series of specially coated matt, semi-gloss and gloss papers.

**JAC® SCRIPT OPAQUE FSC® Certified A** calendared, white writing paper displaying very good printing properties. The face material, FSC® C011032 certified, is sold as FSC® Mix Credit.

**JAC® CHROMO GLOSS OPAQUE FSC® Certified A** specially coated, white, gloss paper which is particularly suitable for multi-colour labels. The face material, FSC® C011032 certified, is sold as FSC® Mix Credit.

**JAC® CHROMO MATT OPAQUE FSC® Certified A** specially coated, white, matt paper which is particularly suitable for the multi-colour offset printing of high-quality labels. The 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."

	Script	Chromo Gloss	Chromo Matt
	Opaque FSC® Certified	Opaque FSC® Certified	Opaque FSC® Certified
Weight (g/m <sup>2</sup> )	86	102	103
Thickness (µm)	85	100	100
Opacity (%)		98	
Shelf life of laminate <sup>1)</sup> (years)	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".

### Adhesive

### Average values

**DURO D 2000** is a dispersion-based permanent acrylic adhesive displaying very good processing properties and excellent guillotining behaviour. Its good adhesion permits use on a diversity of surfaces, such as paper, steel, glass etc. It also displays very good UV stability.

	D200
Adhesion (N/25 mm) (FTM 2 on st. steel/20 min. bond time)	9.2
Tack (N/25 mm) (FTM 9 on glass)	9.6
Recommended minimum application temperature (°C)	>+5
Heat resistance up to 24 hrs (°C)	+80
up to 1 hr (°C)	+110
Resistance to cold (°C) <sup>2)</sup> down to	-40

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

### Silicone paper

### Average values

**B 85** – a siliconized, wood-free, special-purpose paper. It is moisture-stabilized through a special coating on one side. B85 displays high dimensional stability and excellent flatness. This product, FSC® C011032 certified, is sold as FSC® Mix Credit. **(Available ex stock with Chromo Gloss Opaque FSC® Certified).**

**B 110** – a siliconized, wood-free, special-purpose paper. It is moisture-stabilized and displays very high dimensional stability and excellent flatness. This product, FSC® C011032 certified, is sold as FSC® Mix Credit. **(All grades available ex stock).**

	B 85	B 110
Weight (g/m <sup>2</sup> )	78	86
Thickness	82	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.

All products are sold subject to Torraspapel – Lecta's general terms and conditions of sale, see <https://www.lecta.com/terms>

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