

# JAC SHEETS

## JAC METALLIC

### Print carrier

### Average values

**JAC® Metallic** is a series of paper-laminated foils available in a silver gloss shade. They are used for the manufacture of high-quality labels and stickers, e. g. corporate emblems, nameplates on machines and kitchen appliances, quality seals etc., and for the labeling of up-market cosmetic products.

**JAC® Metallic** is suitable for all (**excluding digital print**) printing processes (special printing inks are required for letterpress and offset).

52160 – silver, gloss

	<b>52160</b>
Weight (g/m <sup>2</sup> )	72
Thickness (micron)	65
Shelf life of laminate (years) <sup>1</sup>	2

<sup>1</sup> Stored in original packaging a temperature of 22 ± 2°C and a relative humidity of 50% ± 5%

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

### Adhesive

### Average values

#### PERMANENT

A general purpose permanent, acrylic based adhesive. The adhesive is characterized by a high initial tack, excellent adhesion, and good low temperature performance on a wide variety of substrates.

#### PERMANENT

Adhesion (N/25 mm) (FTM 1 on st. steel/20 min. bond time)	15.4
Tack (N) (FTM 9 on st. steel)	10.3
Recommended minimum application temperature (°C)	+5
Heat resistance (in °C)	+80
Resistance to cold (°C) <sup>2</sup> down to	-20

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

For information regarding EHS regulation please visit our web side under downloads "Guidelines for Use" 5.12 Product Compliance Jac Screen.

### Silicone paper

### Average values

**B 80** – 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>B 80</b>
Weight (g/m <sup>2</sup> )	80
Thickness (µm)	81

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#### Guarantee and liability:

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