



## **POSTER PAPER SILK 140g**

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Poster Paper Silk 140g is an economical solution for high quality indoor poster applications. The paper has a silk finish on both sides. This high quality paper will give high resolution images with brilliant colors.

### **Applications**

- In and outdoor posters
- POS applications
- POS displays
- City lights
- Presentations
- Tradeshow graphics

### **Physical characteristics**

Base material: Paper

Weight: 140g/m<sup>2</sup>

Surface: Silk

Thickness: 125μ

### **Features**

- Good opacity
- Smudge and scratch proof
- Quick drying
- Silk white print surface
- Good lamination characteristics
- Brilliant colors

### **Printing Methods**

Compatible with Latex and UV-cure inks

### **Shelf life**

The shelf life of this media is 1 year under normal conditions (10°C – 25°C at a relative humidity 30% - 75%). Higher humidity and/or temperature Can affect the products performance. Always store the media in a dark place in its original packaging.



## **Lamination**

For outdoor use, lamination is recommended to secure long-lasting image quality. For indoor use, lamination is not required.

## **Important**

Before using the media the user must examine the suitability of the media for each application. We shall not assume liability for non-performance of the media.

## **Disclaimer**

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Considering the multiple uses of Carl Jensen's products, the user is recommended to test the products prior to their use, so to determine and ascertain the suitability and performance of the product for its intended application and purpose.

The methods of conversion and application of Carl Jensen's self-adhesive materials are multiple and it is therefore essential that the users are aware of the particular method to be used, prior to commencing the production.

Printing: Testing for compatibility between product, printers and inks is always highly recommended before printing the product.

Application Systems and Conditions: it is recommended that the performance of the product be always tested in the actual applications conditions as substrate state (rough, smooth, flat or irregular shapes, moderate curves, with or without rivets); applicator technology (hand application or fully automated lines); specific stress on Carl Jensen material once applied (high and/or low temperature, mechanical stress, exposure to challenging environment conditions), et cetera.

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