



## S8911 TWO WAY VISION

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Two Way Vision is a glossy, calendered PVC film. It is specifically designed for applications where the advertisement should be visible from both sides. With this effect the advertisement gets a whole new value and is very versatile. Even though you only print on one side, the picture is visible on both sides. This film is perfect for advertisement that is allowed to be seen from the inside as well as from the outside. Due to the prism and the open area you have a high visibility to the outside and the daylight inside.

Two way Vision are suitable for the main large format digital printing techniques: solvent, eco-solvent, Latex and UV ink-jet to meet all market requirements.

### Applications

Surface must be clean and dry. Prevent contact with solvent or ammonia based cleaners. For best results, clean glass or install surface with a mild detergent and water and dry thoroughly prior to application. ALWAYS clean and dry glass surface prior to application.

- Flat and slightly curved glass (almost every kind of windows)
- Shop windows
- Hotels / restaurants
- Shopping centers

### Advantages

- Visible from both sides
- Easy application and removal
- Removal without adhesive residue
- Excellent durability
- Great dimensional stability and heat resistance

### Face Material

Printable Clear (30%)/White (70%) Calendered PVC with Integrated White Prism

#### Type

	Calendered PVC film with integrated white prism
<b>Colour and Finish</b>	transparent/white front side transparent/white reverse side
<b>Weight</b>	93 g/m <sup>2</sup> ±10%
<b>Thickness</b>	120 µm ±10%
<b>Outdoor vertical exposure durability</b>	up to two years
<b>Indoor durability</b>	Up to 3 years



## Adhesive

Removable Clear Solvent Acrylic

Type	Acrylic removable
Min. Appl. Temp.	+10°C to +30°C
Temperature resistance	-10°C to +70°C

## Liner

Type	Siliconized Paper
Thickness	180µ +/- 10µ

## Printing Methods

Solvent, eco-solvent digital inks Latex and UV ink-jet

## Shelf life

1 year, stored at +15°C to +25°C (+59°F to +77°F) and relative humidity between 45% and 70%. DURABILITY

## Certificate

Humidity resistance	Very good
Solvent resistance	Very good

## 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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