



S8811 ONE WAY VISION

A perforated pressure sensitive window film designed for short to midterm applications so as events. This product offers 50% open area. It is perfect for those who would like to unite quality and competitiveness.

Typical use

- Building wraps
- Rear or side windows of busses
- Rear windows of cars
- Removability up to 3 years under normal conditions (6 months without residue)
- Calendared vinyl features great dimensional stability
- Shop windows
- Building wraps
- Rear or side windows of busses and cars

Converting method

Solvent, eco-solvent, UV curable inks, screen printing and latex inks.

Application

Minimum application temperature +10°C / +50°F Minimum service range temperature - 17°C / +0°F

Advice

Prevent from contact with solvent or ammonia based cleaner. Clean window with soap and water. Rinse and dry glass after cleaning. ALWAYS clean and dry glass prior to application. Please respect our application instructions. made to the accuracy of suitability for specific applications



Technical data

Material: Self-adhesive, perforated vinyl film.

Printable white front side and black reverse side for maximum contrast. 145µ +/- 10µ

Adhesive: Removable, semi-permanent clear adhesive

Open area 50%

Printable area 50%

Liner Special liner finish 135g +/- 10µ

Certificate Flammability M1 and B1

Humidity resistance: good

Solvent resistance: good

Fire protection in railway vehicles DIN EN 45545-2

Expected durability

Up to 3 years in mid European conditions. Clean removal within 6 months. Tack may increase over time. Not to be applied on: fresh paint or ink, polycarbonate, certain PVC (no exhaustive list). For critical substrates, please test prior to application

Shelf life

1 year, stored at +15 to +20° C (+59 to +68° F) and relative humidity between 45% and 65%.

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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