

|         |
|---------|
| Water   |
| Oil     |
| Solvent |

## Product information

**Product Description** Perforated self-adhesive exterior-mount one way vision film with clear removable adhesive and a paper release liner for solvent ink.

|                            |                        |                     |                         |        |
|----------------------------|------------------------|---------------------|-------------------------|--------|
| <b>Physical Properties</b> | <b>Vinyl thickness</b> | 150 µm              | <b>Perforation size</b> | 1.5 mm |
|                            | <b>Weight liner</b>    | 80 g/m <sup>2</sup> | <b>Open area</b>        | 50%    |

**Applications / Features**

|  |  |
|--|--|
| Window displays<br>Bus shelters, Transit advertising<br>One way visibility | Excellent price quality ratio<br>Easy application and removal<br>Suitable for solvent and eco-solvent printing |
|--|--|

**Available Widths (mm)** **3" Core:** 1372 Refer for our current offering to [www.mediaguide.oce.com](http://www.mediaguide.oce.com)

**Storage Conditions** Shelf life: 1 year  
Temperature 10-20°C, Relative Humidity 33-65%  
Repack opened rolls when not in use. Allow material to adapt to room conditions for 24 hours before printing.

**Print Conditions** Best results are obtained at 20°C and 35-70% RH.

**Environment, Health & Safety** No Material Safety Data Sheet required. Waste not suitable for recycling.

| <b>Printer Compatibility</b> | <b>Printer</b>                                 | <b>Rating</b> | <b>Remarks</b>                              |
|------------------------------|--|---------------|---|
|                              | Océ CS6060/6100                                | 3             |   |
|                              | Océ CS9065/9090 (low solvent)                  | 3             |   |
|                              | Océ CS9265/9290 (low solvent)                  | 3             |   |
|                              | Océ CS9050/9060/9065/9090/9160 (eco solvent)   | 3             |   |
|                              | Océ CS7070/7075/7100/7400 Series               | 1             | Use IJM604 / IJM605 / IJM714 as alternative |
|                              | Océ Arizona 200/250/300/350 GT/XT (IJC255 ink) | 1             | Use IJM604 / IJM605 / IJM714 as alternative |
|                              | Océ Arizona 200/250/300/350 GT/XT (IJC256 ink) | 1             | Use IJM604 / IJM605 / IJM714 as alternative |

3= excellent 2= fair 1= not recommended  
Refer to [www.mediaguide.oce.com](http://www.mediaguide.oce.com) for other printers

| <b>Lamination Compatibility</b> | <b>Hot</b> | <b>Warm</b> | <b>Cold</b> |  |
|---------------------------------|------------|-------------|-------------|--|
|                                 | 1          | 1           | 3*          | Hot: heat activated: 105°C -130°C<br>Warm: heat activated: 85°C - 95°C<br>Cold: pressure sensitive |

3= excellent 2= fair 1= not recommended  
\* Use special laminates DOL4000 or DOL4100

**Outdoor Use** This material is developed for outdoor use. Expected lifetime outdoor is two years. (relates to the lifetime of the vinyl)  
Adhesion will increase with time.

**Color Profiles** Océ develops high-quality color profiles for media / ink / printer / RIP combinations. Check availability of profiles for your printer on the download section of [www.mediaguide.oce.com](http://www.mediaguide.oce.com)

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## Processing Guidelines

### Printing guidelines

Allow material to adapt to room conditions for 24 hours before printing. It is recommended to calibrate the printer before printing and to make a test print.

Use edge guards to prevent risk on head-strikes. Increasing the print head-height adjustment will minimize the risk on head-strikes.

Print results will vary for different printer ink combinations.

Ink restrictions/calibrations have to be set for specific printer ink combinations to obtain the best results.

Océ Color profiles will set recommended ink restrictions/calibrations for Océ supported printers.

### Application guidelines

The application temperature is 15-40°C.

Clean the surface with plain soap and water, then rinse and dry the surface well. Remove the release liner and apply the adhesive-backed image to the surface. Once mounted, the image can be cleaned with soap and water.

Protect the film from contact with ammonia and solvent-based glass cleaners.

For unknown substrates please test on a small area prior to the final application.

### Laminating guidelines

Laminate to protect the graphic when exposed to abrasion.

Laminates will reduce the see-through effect of this film because of reflection.

Use only Avery DOL4000 or DOL4100 laminates. These laminates have a very high clarity and are especially designed to keep the see-through properties of the film as optimal as possible.