

ORAJET® 3675E

Window Graphics Film

1/3 Pages

Short description

Perforated white, glossy special PVC film with a black backing for short- and medium-term advertising graphics on shop windows or other flat, transparent advertising substrates made of glass. After printing on the front side of the film, a visible printed image is created, while the perforated black backing remains see-through. The printable area accounts for 50% of the total surface area. The small hole diameter of 1.5 mm enables a comparatively fine print image.

Front material

Special PVC film, 0.15 mm

Liner

Non-perforated kraft paper siliconised on one side, 137 g/m²

Adhesive

Solvent-polyacrylate, permanent, Black, 0.03 mm

Technical properties

RESISTANCE

Durability	with professional processing and proper care and use, applies for vertical outdoor weathering and central European normal climate	
	2 Year(s)	unprinted
Shelf Life	2 Year(s)	in original packaging, at 20 °C and 50 % relative humidity
Maximum shrinkage	Maximum shrinkage along 0.4 mm Maximum shrinkage across 0 mm	adhered on aluminium FINAT TM 14
Elongation at break	Minimum elongation at break along 50 % Minimum elongation at break across 50 %	DIN EN ISO 527
Tensile strength	Minimum tensile strength along 5 N/mm ² Minimum tensile strength across 5 N/mm ²	DIN EN ISO 527
Seawater resistance	no change	after 100h/35°C adhered to aluminum, DIN EN ISO 9227

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Temperature resistance	Minimum temperature -40 °C Maximum temperature 60 °C	Short-term exposure up to 80 °C
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ADHESIVE PROPERTIES

Adhesive power	12 N/25 mm	after 24 h, glass FINAT TM 1, average value
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PROCESSING

Application temperature	Minimum temperature 10 °C
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Certificates

- ABG_3675_3676_-_297_D5350.pdf (Download)
- ABG_3675_3676_D5477.PDF (Download)
- ABG_3675_3676_-_297_D5350.pdf (Download)
- ABG_3675_3676_D5477.PDF (Download)
- ABG_3675_3676_-_297_D5350.pdf (Download)
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- ABG_3675_3676_-_297_D5350.pdf (Download)
- ABG_3675_3676_D5477.PDF (Download)

PRODUCT NOTE

After printing, the ink must be allowed to thoroughly dry, in order to avoid any issues when later combined with the laminate. Surfaces to which the material will be applied must be thoroughly cleaned and free from dust, grease or any contamination which could affect the adhesion of the material. Freshly lacquered or painted surfaces should be allowed to dry for at least three weeks and to completely cure. The compatibility of the selected lacquers and paints should be tested by the user, prior to the application of the material. Furthermore the application information published by ORAFOL must be considered.

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IMPORTANT NOTES

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