

ORAJET® 3552F

Digital Printing Film

Short description

The highly transparent, glossy special PVC film is ideal for sophisticated advertising campaigns and glass decorations. It is specially designed for color-intensive digital printing on transparent substrates and can be used both indoors and outdoors. The film can be applied wet, is highly transparent, and can be used in large formats. It impresses with its high adhesion, long-lasting color brilliance, and excellent transparency. Ideal for indoor advertising, labels and stickers, outdoor advertising, vehicle lettering, shop window decorations, and glass decorations.

Front material

Special PVC film, 0.045 mm

Liner

Polyester film, siliconised on one side, 0.075 mm

Adhesive

Solvent-polyacrylate semi permanent

Recommends laminating films

ORAGUARD® 212F

Technical properties

RESISTANCE

Durability	For vertical outdoor weathering, normal Central European climate	
	5	unprinted
Shelf Life	2 Year(s)	in original packaging, at 20°C and 50% relative humidity
Maximum shrinkage	Maximum shrinkage along 0.1 mm	Glued to steel Average value, FINAT TM 14
	Maximum shrinkage across 0.1 mm	Glued to steel Average value, FINAT TM 14
Elongation at break	Minimum elongation at break along 110 %	Average value, DIN EN ISO 527
	Minimum elongation at break across 110 %	Average value, DIN EN ISO 527
Tensile strength	Minimum tensile strength along 15 MPa	Average value, DIN EN ISO 527
	Minimum tensile strength across 15 MPa	

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Temperature resistance

Minimum temperature -30 °C
Maximum temperature 70 °C

short-term load, bonded to aluminum | no change

ADHESIVE PROPERTIES**Adhesive power**

12 N/25 mm

after 24 hours, stainless steel | Average value, FINAT TM 1

PROCESSING**Application temperature**

Minimum temperature 8 °C