

Materials

Digital



Digital Printing Materials



# FILMS FOR SOLVENT-BASED INK-JET PRINTING

## Description

	Article	Front Material	Colours / Surface Finish gloss (G) matt (M) semi-gloss (SG)	Adhesive	Covering Material	*Areas of Use
Medium-term Application	<b>ORAJET® 3650</b>	special PVC film, 70 micron	white (G), (M), (SG)	solvent polyacrylate, permanent, transparent	PE-coated silicone paper, 148 g/m <sup>2</sup>	For brilliant and colourful digital large format prints for outdoor applications.
	<b>ORAJET® 3691</b>	special PVC film, 70 micron	white (G), (M), (SG), transparent (G), (M), (SG)	solvent polyacrylate, removable, grey or transparent	PE-coated silicone paper, 148 g/m <sup>2</sup>	For brilliant and colourful digital large format prints for outdoor applications.
	<b>ORAJET® 3451</b>	highly flexible special PVC film, 80 micron	white (SG)	solvent polyacrylate, permanent, transparent	PE-coated silicone paper, 148 g/m <sup>2</sup>	For displays on flexible substrates in outdoor applications, e.g. tarpaulins
	<b>ORAJET® 3164</b>	soft PVC film, 100 micron	white (G), (M) transparent (G), (M)	polyacrylate, permanent, transparent	silicone-coated paper, 135 g/m <sup>2</sup>	For brilliant and colourful displays in short- and medium-term outdoor applications.
	<b>ORAJET® 3164-x</b>	soft PVC film, 100 micron	white (G), (M)	polyacrylate, permanent, grey	silicone-coated paper, 135 g/m <sup>2</sup>	For brilliant and colourful displays in short- and medium-term outdoor applications.
	<b>ORAJET® 3162</b>	soft PVC film, 100 micron	white (G), (M), transparent (G), (M)	polyacrylate, removable, transparent	silicone-coated paper, 135 g/m <sup>2</sup>	For brilliant and colourful displays in short- and medium-term outdoor applications.
	<b>ORAJET® 3162-x</b>	soft PVC film, 100 micron	white (G), (M)	polyacrylate, removable, grey	silicone-coated paper, 135 g/m <sup>2</sup>	For brilliant and colourful displays in short- and medium-term outdoor applications.
	<b>ORAJET® 3262</b>	soft PVC film, 200 micron	white (G)	polyacrylate, removable, transparent	silicone-coated paper, 135 g/m <sup>2</sup>	For brilliant and colourful displays in short- and medium-term outdoor applications.
	<b>ORAJET® 3640</b>	soft PVC film, 80 micron	white (G), (M), transparent (G), (M)	polyacrylate, permanent, transparent	silicone-coated paper, 135 g/m <sup>2</sup>	For brilliant and colourful displays in short- and medium-term outdoor applications.
	<b>ORAJET® 3641</b>	soft PVC film, 80 micron	white (G), (M)	polyacrylate, permanent, grey	silicone-coated paper, 135 g/m <sup>2</sup>	For brilliant and colourful displays in short- and medium-term outdoor applications.
	<b>ORAJET® 3620</b>	soft PVC film, 80 micron	white (G), (M), transparent (G), (M)	polyacrylate, removable, transparent	silicone-coated paper, 135 g/m <sup>2</sup>	For brilliant and colourful displays in short- and medium-term outdoor applications.
	<b>ORAJET® 3621</b>	soft PVC film, 80 micron	white (G), (M)	polyacrylate, removable, grey	silicone-coated paper, 135 g/m <sup>2</sup>	For brilliant and colourful displays in short- and medium-term outdoor applications.
Short-term Application	<b>ORACAL® 1663</b>	highly pigmented special PVC film, 110 micron	white (G), (M)	solvent polyacrylate, removable, transparent	silicone-coated paper, 135 g/m <sup>2</sup>	For ORAFOL Floor Graphics systems in connection with ORAGUARD 250 AS or 255 AS. Excellent opacity suppressing colour shadows of the floor surface. The adhesive guarantees residueless removal.
	<b>ORACAL® 1660</b>	highly pigmented special PVC film, 110 micron	white (G), (M)	polyacrylate, removable, transparent	silicone-coated paper, 135 g/m <sup>2</sup>	For marking and decoration with high demands on resistance and durability, e.g. lettering on vehicles and means of transportation.
	<b>ORAJET® 3675</b>	perforated special PVC film, 140 micron	white (G), with black backing	solvent polyacrylate, permanent, transparent, residueless removable	silicone-coated paper, non perforated, 135g/m <sup>2</sup>	Window Graphics Film for advertising graphics on even transparent surfaces from glass that should allow light to pass through, e.g. application on means of transportation (only with ORAGUARD® 297GF). 50% printable area.
	<b>ORAJET® 3635</b>			solvent polyacrylate, removable, transparent		
	<b>ORAJET® 3676</b>	perforated special PVC film, 140 micron	white (G), with black backing	solvent polyacrylate, permanent, transparent, residueless removable	silicone-coated paper, non perforated, 135g/m <sup>2</sup>	Window Graphics Film for advertising graphics on even transparent surfaces from glass that should allow light to pass through, e.g. application on means of transportation (only with ORAGUARD® 297GF). 60% printable area.
<b>ORAJET® 3636</b>	solvent polyacrylate, removable, transparent					