

# Océ | IJM339 Smart Dry White Film Gloss 125µm

Water
Oil
Solvent

## Product information

**Product Description** Instant dry, polyester film with a brilliant white glossy finish and outstanding “color pop”. Ideal for tradeshow, retail and other point-of-purchase displays. The film has good lamination properties.

<b>Physical Properties</b>	<b>Weight</b>	180 g/m <sup>2</sup>		<b>Whiteness</b>	103	
	<b>Thickness</b>	125 µm (5 mil)		<b>Opacity</b>	96 %	
	<b>Gloss (60°)</b>	70		<b>Brightness</b>	92 %	

**Applications / Features**

Roll Up Displays Pop Up Displays Banner stands	Excellent image quality Instant ink dry time Dimensionally stable Bright white gloss finish Water resistant Tear resistant Easy to laminate
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**Available Widths (mm)**

<b>2"Core:</b>	610	914	1067	1270	1524	Refer for our current offering to <a href="http://www.oce.com">www.oce.com</a> .
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**Storage Conditions** Shelf life: 1 years  
Temperature 15-30°C, Relative Humidity 30-70%  
Repack opened rolls when not in use

**Print Conditions** Best results are obtained at 20°C and 65% RH.

**Environment, Health & Safety** No Material Safety Data Sheet required. No special hazards anticipated under normal conditions encountered in storage, processing and disposal. Waste disposal methods: incineration or landfill.

<b>Printer Compatibility</b>	<b>DG Printers</b>	<b>Ink</b>	<b>Rating</b>	<b>Remarks</b>
	Encad NJ 500/630/700/850	Pigment	3	
	HP 5000/5500	Dye/Pigment	2/3	Dye: HP printer setting : “HP Basic Coated Paper”. UV (Pigment): HP Printer Setting: HP Productivity Photo Gloss Paper
	HP 130 series	Dye	2	For best gas-fastness protect image with laminate or under glass
	HP Z2100/Z3100/Z6100	Pigment	3	
	Epson 7880/ 9880/ 11880	UC / K3	3	
	Epson 4x00/ 7x00/ 9x00	UC / K3	3	
	Canon IPF series, Prograf series, W6400/W8400	Pigment	3	

3= excellent 2= fair 1= not recommended

<b>Lamination Compatibility</b>	<b>Hot</b>	<b>Warm</b>	<b>Cold</b>	
	1	3	3	

3= excellent 2= fair 1= not recommended

**Outdoor Use** Not suitable for outdoor use. Short time outdoor use possible only when laminated with Océ cold laminates.

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



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## Processing Guidelines

### Printing guidelines

Side to be printed is the outer side of the roll.

By nature the film induces a static charge when (un)winding, therefore precautions should be made to prevent this from influencing the print.

Use of gloves is recommended.

Best results are obtained at 20 °C and 65% RH.

Océ Colour profiles will set the correct inkrestrictions and improve image quality.

