

Films

Toner
Water
(eco) Solvent
UV Curable
Latex

IJM366 PVC Display Film, Matt 220 µm

Product Description White, high-opacity, rigid PVC film with a matt, microporous coating for indoor roll-up displays and display stands.

Physical Properties	Thickness (µm)	220 ± 5	ISO 534
	Weight (g/m ²)	295 ± 5	ISO 536

Applications/features

- Roll-up displays
- Display stands
- Exhibition panels
- Indoor signage
- Posters
- Instant-dry, microporous coating
- Brilliant colour reproduction
- Non-reflective matt surface
- Suitable for dye and pigment inks
- No lamination necessary for pigment inks
- Highly opaque, scratch resistant

Available Widths (mm)	2"core	594	841	914	1067														
	Refer for our current offering to mediaguide.oca.com																		

Storage Conditions Shelf life: 1 year, 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.

Lamination Compatibility	Cold	Warm	Hot	Cold: pressure sensitive Warm: heat activated: 85°C - 95°C Hot: heat activated: 105°C -130°C
	yes	yes	no	

Outdoor Use This film is not suitable for outdoor use.

Colour Profiles Canon develops high-quality colour profiles for media / ink / printer / RIP combinations.
Check availability of profiles for your printer on mediaguide.oca.com

**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.
Canon Colour profiles include recommended ink restrictions and printer parameters. Depending on environment and application, printer parameters may have to be adjusted slightly in order to obtain the best results.

Standard disclaimer:

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