

Oyster 271gsm

Digital & Fine Art Archival Printing Solutions for the Image maker

Description of Product:

An Oyster/Pearl surfaced media with a photographic feel and finish. This is an instant dry resin coated paper with a UV protected microporous supercoat providing a high degree of water and fade resistance. An exceptionally low colour error with Ultrachrome inks and a low metamerism index making this product suitable for both colour and monochrome images.

Technical Information:

- * Weight – 271gsm
- * Thickness – 0.26mm
- * Whiteness – (CIE) 129
- * Coatings – Single-sided with an Oyster/Pearl instant dry microporous receiving layer
- * Primary Features – Instant touch dry, Unique Oyster/Pearl finish, Water resistant, superb colour and monochrome reproduction, exceptional ink absorption.

Media Availability:

Sheets	6"x4"	7"x5"	10"x8"	A4	A3	A3+	A2
Rolls	13"x10m	17"x30m	24"x30m	36"x30m	44"x30m	60"x30m	

Applications of Use:

Design proofing & presentation, Graphics & print display, Post cards, Reproduction of colour & monochrome restoration, Wedding & portraiture, Photographic applications.

Printer & Ink Compatibility:

PermaJet Oyster has been designed for use with Dye & Pigment inkjet systems. The media has been designed, manufactured and tested for use with Epson, HP, Canon and Lexmark printers. This material is also Latex ink compatible, tested on a HP L26500 – recommended settings to use: HP coated media/HP heavyweight coated media, 600dpi, 8 pass, bidirectional, drying 40°C, curing 60°C.

Storage & Conditions of Use:

The storage and use of the product should be in a climate and a temperature of 10 to 30° C at a relative humidity of 30 to 75%. Always keep the product in its original packaging or in archival quality folders. Where possible, always handle the paper or printed surface by its edges.

All recommendations and product indications are for guidance, and are subject to our test criteria, these remain subject to change without prior notice. There is no guarantee that the same results can be consistent.