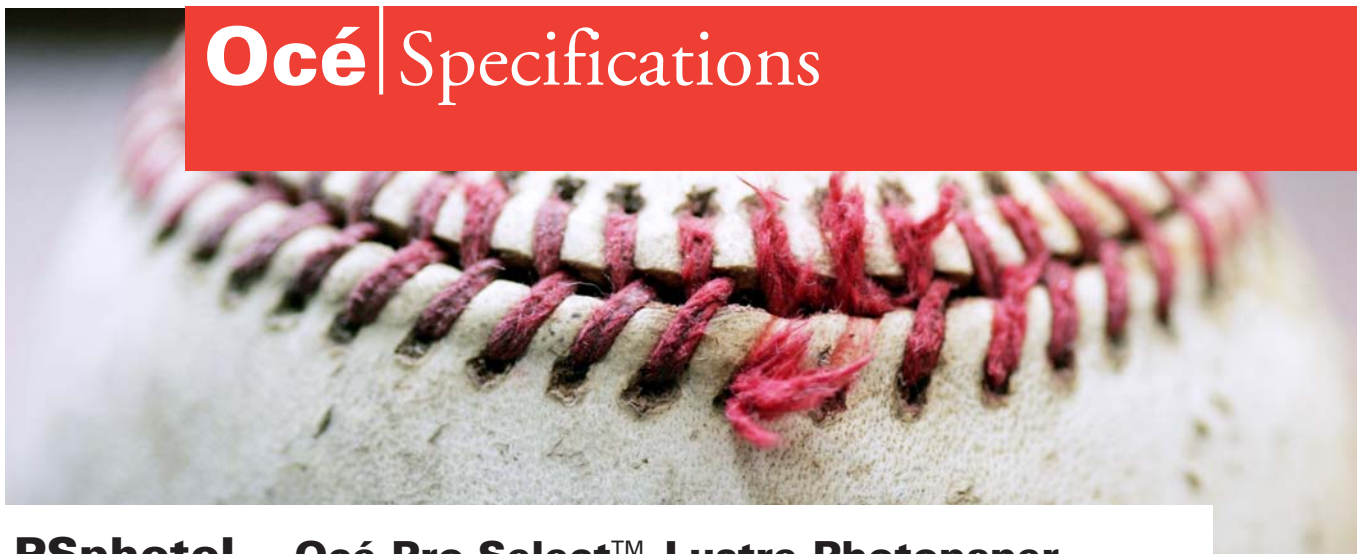


# Océ Specifications



## PSphotoL - Océ Pro-Select™ Lustre Photopaper

**Product Description** 8 mil (210 gsm) photopaper with a bright white microporous topcoat and a lustre finish. PSphotoL starts with a true resin-coated base to accept higher ink loads without ink bleed. The specially designed topcoat on an 8 mil photopaper provides a fast dry, water-resistant sheet that is universally printer compatible with Epson, Canon, HP and Océ waterbased inkjet printers.

<b>Physical Properties</b>	Caliper: 8 mil nominal	Basis Weight: 210 gsm
	Gloss (60°): 39	Opacity: 96%
	Whiteness: 99	Brightness: 93%

**Features** Instant Dry, Water Resistant, Universal Compatibility, True Resin Coated Base

**Available Sizes** 17" x 10', 17" x 100', 24" x 100', 36" x 100', 44" x 100", 50" x 100', 60" x 100'

**Recommended Storage Conditions & Shelf Life** Temperature 59°-86°F. (15°-30°C). Relative humidity 30-70%.  
Repack opened rolls when not in use.  
One year at conditions noted above.  
Allow material to stabilize to room conditions 24 hours before use.

**Environmental, Health & Safety** No Material Safety Data Sheet required. Waste not suited for recycling.

**Main Applications** Color and B&W Photographic Prints, Display Graphics, Signage, Graphic Arts

**Finishing Tips** Prints may be laminated with pressure sensitive or thermal laminate for additional scratch resistance and moisture protection when needed.

**Printer Ink/Compatibility** Océ PSphotoL is recommended for use in most photographic, proofing, and display graphics inkjet printers including: Epson Ultrachrome and K3 series, Canon PROGRAF and iPF series, HP Z series and HP 5500 series and Océ 2024 series.

**Color Profiles** ICC Color profiles will improve image quality and optimize ink limits for improved drytime, wider color gamut, and more accurate color matching.  
Océ Imaging Supplies provides free profiles for the most common inkjet printer and RIP combinations including: Canon, Epson, and HP printers with Onyx, Colorburst, Colorbyte, and proprietary drivers.  
ICC profiles are available from the Océ web site:  
<http://www.oceusa.com/imagingsupplies>

**Océ Imaging Supplies**  
Product Info

*Display Graphics*  
*Océ Pro-Select™*  
*Media Line*

Version 4  
3-16-07

**Lustre Photopaper PSphotoL**

**Photopaper**

