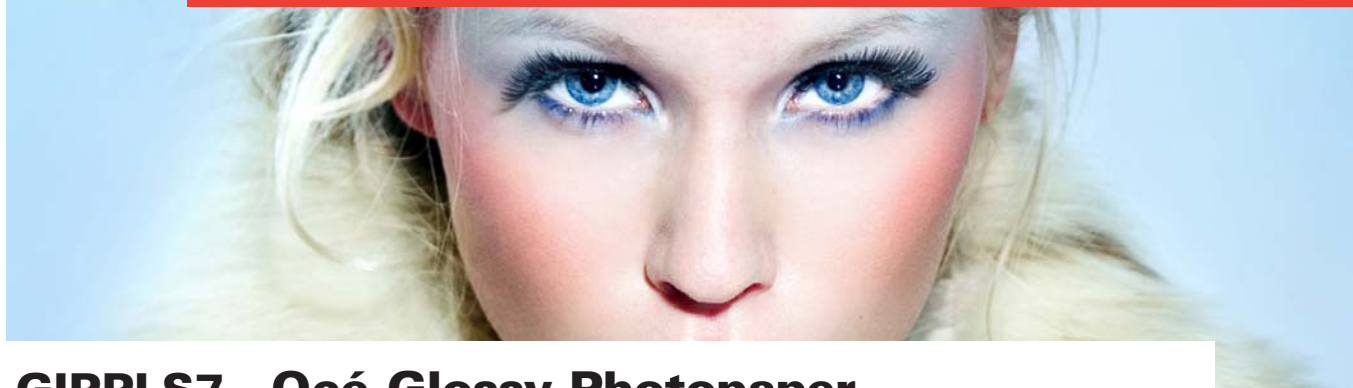


Océ Specifications



GIPPLS7 - Océ Glossy Photopaper

Product Description	8 mil (190 gsm) universally compatible high gloss photopaper. GIPPLS7 starts with a true resin coated base to accept higher ink loads without ink bleed. The specially designed coating provides fast dry times, wide color gamut and excellent gas-fastness (ozone) with dye ink. When printed with an Océ custom profile, GIPPLS7 optimizes natural skin tones, expanded shadow detail, smooth gradient blends and neutral grays.		
Physical Properties	Caliper: 8 mil Opacity: 95% Whiteness: 110	Basis Weight: Brightness: Gloss(60°):	190 gsm 92% 80
Features	Bright White, High Gloss, Universally Compatible, Excellent Dye Fade Resistance		
Available Sizes	Sample roll: 24" x 10' / Rolls 100': 24", 36", 42", 44", 50", 54", 60"		
Recommended Storage Conditions & Shelf Life	Temperature 68°-77°F. (20°-25°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	Display Graphics, Photographs and Photorealistic Applications		
Finishing Tips	Compatible with both thermal and pressure sensitive lamination.		
Printer Ink/Compatibility	Océ GIPPLS7 is recommended for use with dye and pigment ink in most of today's thermal inkjet printers. Check for a complete compatibility chart on our website: www.oceusa.com/imagingsupplies		
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: ICC profiles are available from the Océ web site: http://www.oceusa.com/imagingsupplies		

Océ Imaging Supplies
Product Info

Display Graphics
Aqueous
Media Line

Version 2
3-1-07

GIPPLS7
Glossy
Photopaper

Photopaper

