



## Océ GLPP8 Universal Compatibility Glossy Photopaper

# Glossy Photopaper Aqueous Inkjet Media



### Product Description

A 8 mil (190 gsm), instant dry, universally compatible glossy photopaper. Océ GLPP8 is designed to provide outstanding color consistency, excellent image sharpness and a wide color gamut. Truly a universal product that can be used in both thermal and piezo water-based ink jet printing systems.

### Specifications

#### Physical properties\*

- Caliper - 8 mil
- Weight - 190 gsm
- Opacity - 94%
- Color L  $93 \pm 0.5$ , a  $-0.40 \pm 0.3$ , b  $-2.9 \pm 0.5$
- Whiteness - 100 CIE
- Brightness - 90
- Gloss Level ( $60^\circ$ ):  $17\% \pm 5$

\* Target Values

#### Features

- Bright white, smooth surface
- Large color gamut
- Smear resistant
- Instant Dry
- Universal compatibility
- Consistently flat, no curl

#### Recommended Storage Conditions and Shelf Life

- Store in clean, dry area away from direct sunlight
- Temperature  $68^\circ - 77^\circ\text{F}$ . ( $20^\circ - 25^\circ\text{C}$ ).  
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

- POS signage
- Posters
- Tradeshow and portable displays

#### Printer/ Ink Compatibility

Can be used on all commercial thermal and piezo water-based printing systems like, Océ, Epson®, Canon®, Hewlett-Packard®, Kodak® and Encad®. For a compatibility chart on our website go to: [www.oceusa.com/imagingsupplies](http://www.oceusa.com/imagingsupplies)

#### Handling Recommendations

Due to the absorptive nature of the coating, you should avoid touching the coated surface. It is always recommended that cotton gloves be worn when handling ink jet coated materials. Rolls are supplied coated side out.

#### Laminating

Can be overlaminated with either hot or cold laminates. Make sure that prints are completely dry prior to laminating.