

ILFORD

GALERIE

PROFESSIONAL INKJET PHOTO RANGE

SMOOTH GLOSS & SMOOTH PEARL PAPER



ILFORD GALERIE Smooth Paper is a premium microceramic RC paper designed to provide instant dry images with a real photo look and finish, from today's range of photo-dedicated dye and pigment desktop inkjet printers.

ILFORD GALERIE Smooth Paper is available in "Gloss" and "Pearl" finish.

TIPS

- The glossy side (or the pearl side) of the paper is the printing surface.
- Follow the printer manufacturer's instructions for loading the paper.
- Store the paper in the original packaging to prevent damage to the printing surface.
- The paper can be handled immediately after printing; however, it should be fully dried prior to storing or stacking.

AVOID...

- ... touching the printing surface of the paper, this may affect image and colour quality.
- ... exposing the paper to extreme temperature and humidity as this can reduce image quality.

PRINTER SETTINGS GUIDELINES

This paper is designed for use in quality inkjet printers including Epson®, Hewlett Packard®, Canon®, Lexmark® and other leading brands.

- Best results are achieved with printers designed for photo quality.
- Use "Generic Printer" settings if your printer is not listed in the PRINTER SETTINGS GUIDE (see separate download).
- Personal preferences and individual printing conditions can vary. For best results, printer settings may need to be changed. Experiment with different settings to achieve the preferred look for your prints.
- For optimum printing results over 60% RH you may have to reduce printing speeds by using the highest resolution mode available.

TIPS ON PRINTER SOFTWARE

- Changing the media type (i.e. paper, film, etc.) under printer options alters the look of the print and can affect colour quality.
- Red, Green, Blue (RGB) files process differently than Cyan, Magenta, Yellow, Black (CMYK) files. Most images yield higher print quality when printed from RGB files.

PHYSICAL PROPERTIES (target values)

	GLOSS	PEARL
Weight	280 g/m ²	280 g/m ²
Opacity	99 %	99 %
Caliper	275 micron	280 micron
Tint (Lab)	94.5, 1.0, -4.7	94.5, 1.0, -4.7
Gloss	22-28 % (20°)	14-22 % (60°)