

GOLD FIBRE SILK

IGGFS13

ILFORD GALERIE GOLD FIBRE SILK has a baryta (barium sulphate) coated layer that is traditionally applied to fibre photographic paper base underneath the silver halide emulsion layers. This baryta layer, which is beneath the ink receiving layer, offers enhanced definition, extended tonal range, and excellent archival properties, all of which are important to the demanding professional digital photographer and printer today. Coated fibre papers have a unique look and feel, which has become a standard among art photographers worldwide over the course of more than a century.

FEATURES

- Traditional Photo fibre base
- Look and feel of traditional baryta photo paper
- High quality black and white and colour images

PRINTER & INK COMPATIBILITY

For best results the use of good quality pigment inkjet printers and the corresponding vendor's inks are recommended. Pigmented inks need time to "set" before handling and may lead to some loss of gloss in printed areas.

Important Notes:

Please check that your printer can handle the GALERIE Gold Fibre Silk in terms of its specification for caliper (thickness) and also weight.

AVAILABILITY

ILFORD GALERIE Gold Fibre Silk paper is available in sheets and rolls. For detailed information please see the Availability Chart on the GALERIE section of www.ilford.com.

PHYSICAL SPECIFICATION:

Weight:	310gsm
Tint (Lab):	97.0, -0.5, 0.2
Caliper:	315microns (12.5mil)
CIE Whiteness D65°:	100
Opacity:	>95
Brightness D65°	96
Gloss 60°	20%

Printing Tips:

Please handle the media with care after printing with pigment inks and allow 24 hours for the pigment inks to fully cure. The actual drying times will vary according to the inks used, the ambient conditions during and after printing and the ink loads. It is recommended the suggested post printing times outlined by the printer manufacturer for the inks in use are followed.

We do not recommend the use of matt black inks with the GALERIE Gold Fibre Silk as these may smudge and do not adhere well to the surface.

Specifications subject to change without notice.
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