

## Multitalented for the perfect image

Lustre Photo Paper Duo (4845)  
330 g/m<sup>2</sup> lustre

### Twist it and turn it

but both sides show pictures at their very best: high contrast with perfect colour and detail definition.

MASTERCLASS Lustre Duo 330 is printable on both sides offering particularly creative options for personal photo albums, as well as for professional portfolios and high quality booklets and picture samples. The premium photo paper is extremely resistant to fingerprints and features superb flatness and stiffness.

### Advantages

- Resistant to fingerprints
- Superb processing and fine tuning
- Outstanding detail reproduction and perfect sharpness thanks to its excellent resolution capacity
- Elegant, lightly structured and smooth surface
- Subtle, satin sheen; non-reflective
- Brilliant colours, subtle shading distinction and natural rendering of skin tones
- Perfect grey balance
- Ideal contrasts due to high maximum density, deep rich blacks and a neutral, bright white colouring of the paper
- Exceedingly good long-term stability
- Completely odourless
- Quick drying, wipeable and splash-resistant prints thanks to the micro porous coating
- Compatible with all high quality inkjet printers with pigment and dye inks

## Technical Information

Surface	lustre	
Product number	4845	
Weight	325 g/m <sup>2</sup>	ISO 536
Thickness	270 µm	ISO 534
Opacity	> 99 %	ISO 2471
Gloss (60°)	18 %	ISO 2813
Colour (D50 2°)	L* 93,8 / a* 2,0 / b* -7,5	ISO 13655

## Cut sheet

A4	210 x 297 mm	25 sheets
Letter *	216 x 279 mm (8.5" x 11")	25 sheets
A3+	329 x 483 mm (13" x 19")	25 sheets
A2	420 x 594 mm	25 sheets

\* Locally available

## Instructions for use and storing unprinted material

The ideal storage conditions are a relative humidity of 35-65% and temperatures of 10-30°. Lamination is recommended to secure long-lasting unchanged image quality because catalytic processes initiated by atmospheric components deteriorate dye colours with time (not valid for pigments). We recommend that cotton gloves are worn to prevent the transfer of dirt, moisture and oils from the skin, as these can greatly impair the print quality.

The above data represent recommended values. Before using the printing media, check that they are suitable for your printer and for the application intended. Sihl cannot accept any liability for faults which arise from technical changes to printers and / or inks. Changes to the product design as a consequence of technical developments will be made without prior notice. Last update August 2012.