

## Silk 250

Art. No.	Size	Rolls per carton	Weight
133023	10.2 cm x 100 m	2 rolls	250 g/m <sup>2</sup>
133025	12.7 cm x 100 m	2 rolls	250 g/m <sup>2</sup>
133027	15.2 cm x 100 m	2 rolls	250 g/m <sup>2</sup>
133029	20.3 cm x 100 m	1 roll	250 g/m <sup>2</sup>
133031	25.4 cm x 100 m	1 roll	250 g/m <sup>2</sup>
133033	30.5 cm x 100 m	1 roll	250 g/m <sup>2</sup>
133061*	12.7 cm x 65 m	2 rolls	250 g/m <sup>2</sup>
133062*	15.2 cm x 65 m	2 rolls	250 g/m <sup>2</sup>
133063*	20.3 cm x 65 m	2 rolls	250 g/m <sup>2</sup>

### Product description:

White, microporous coated PE photo paper with a distinctive silk surface. Manufactured for commercial inkjet Dry Minilab printing systems.

### Product characteristics:

- Exceptional texture and visual impression
- Vivid colours
- High colour consistency and colour gamut
- High opacity
- Excellent light fastness
- Water resistance
- Outstanding lay-flat performance
- Fast and immediate smearless drying

### Fields of application:

Photo and panorama prints, portraits, wedding photography, baby christening & baptism photos, greeting cards, photo gifts.

### Recommended printers:

Usable on all commercial inkjet Dry Minilab printing systems like Fuji Frontier DL 600, DL 650, Noritsu D502, D702, D705, D1005, QSS Green, QSS Green II, Epson SureLab D700 and D3000.

\* For use in Fuji Frontier-S DX100 and Epson D700 and compatible printers.

### Recommended storage conditions:

Temperature 15-25 °C  
Relative air humidity 40-60 %

Protect from direct sunlight. Please store the material only in the original packaging under normal climatic conditions. We recommend letting the material adapt to indoor climate at least 24 hours before usage.

### Technical specifications:

Weight 248 ± 7 g/m<sup>2</sup>  
Surface silk  
Colour white  
Thickness 243 ± 7 µm  
Gloss (60°): 10 ± 5 gloss units  
Opacity > 86%  
CIE whiteness (D65/10°) > 134  
Laminability: hot and cold  
Flame retardant no  
CIE L\*a\*b\*: L\* = 94.3 a\* = -0.2 b\* = -1.8

### Notes:

Before printing on our Tetenal spectra jet media, please ensure that the paper is compatible with your inkjet printer. We accept no liability for poor print results when the reason for this, such as use of non-proprietary inks, lie outside our control. The specifications of the material may change without express notice being given. The information in this data sheet is for guidance only.