

Rauch RP 255S

Remote-proof paper, semi mat, with FOGRA cert. backprint

Product description:

High-quality, semi-matt proof paper, for precise digital proofing according to process standards and high quality, FOGRA 39 certified for offset, gravure and screen printing, with FOGRA reverse side printing, also suitable for spot colours. FOGRA certified for offset gravure and screen printing.

Specific feature:

RP 255S is designed to simulate commercial printing paper with the greatest possible precision and brings out the finest shades and details in the pre-press stage. The outstanding colour accuracy of RP 255S enables exact colour matching and offers ideal conditions for efficient colour management. Thanks to the modern PE paper coating, it dries at lightning speed and can be used on all standard inkjet printers. It therefore fulfils the highest requirements for pre-press and production. (Grade) has been tested in accordance with the FOGRA 39 proof paper guidelines and fulfils all criteria for contract proofs in the offset, gravure and screen printing sectors. FOGRA certification guarantees tested quality.

Translated with DeepL.com (free version)

Processing:

In order to achieve optimum printing results, the paper must be calibrated to the printer and the corresponding inks beforehand. Colour changes may occur without calibration. For quality reasons, the paper should be processed and stored at approx. 45-55% relative humidity and at a temperature of approx. 23°C. Storage: in original packaging, in a cool and dry place, clean and dust-free. A 24-hour climate adaptation in the processing room is recommended. Avoid touching the inkjet layer (wear cotton gloves).

Technical specification:

Material:	PAPIER
Application Area:	NUR IM INNENBEREICH
Surface:	SEIDENMATT
Specific gravity:	250,00g/m ²
Thickness:	250,00µm
B1-cert.:	nein
Cold lamination:	ja
Heat lamination:	ja
Opacity:	95%
Color L:	95,4 ± 0,5
Color a:	0 ± 0,3
Color b:	-1,1 ± 0,5
UV-whiteness:	CIE >92
Specular gloss:	19% BYK 60°

This information consists of standard values for your guidance. Before using our print media, please check their suitability to your printer and for your intended application. Taking account of technical development, product specifications may be amended without prior notice at any time. There is no guarantee that the same results can be achieved. We can not accept liability for any errors resulting from technical changes in printers and / or inks.