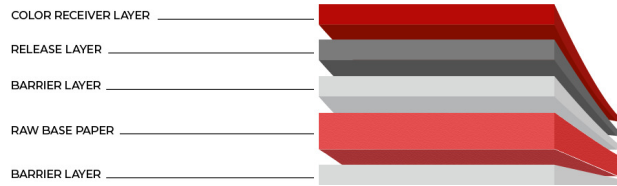


F95110 TRANSFER DT paper Matt 110

DRAFT | Coated Paper

Printability

- simplex printable



Product Specification

| Property | Test Method | Dimension | Target | Tolerance |
|------------------------------|----------------|------------------|--------|-----------|
| Weight | DIN EN ISO 536 | g/m ² | 110 | ± 6 |
| Thickness | DIN EN ISO 534 | µm | 125 | ± 8 |
| | DIN EN ISO 536 | mil | 4,9 | ± 0.3 |
| Colour Elrepho UVO (D65) | ISO 2469 | L | 96,3 | |
| | | a | -0,16 | |
| | | b | 2,5 | |
| | | delta b | -0,9 | |
| CIE Whiteness (D65/10°) min. | ISO 2469 | | > 73 | |
| Opacity min. | ISO 2469 | % | > 78 | |

Process Conditions

| Property | Dimension | Target | Tolerance |
|--------------------|-----------|--------|-----------|
| Press temperature | °C | 120 | ± 20 |
| Press period | s | 15 | |
| Peeling (hot peel) | s | > 10 | |

Printing Technology

- Direct-to-film (DTF) systems

Key Applications

- Transfer for textile Direct-to-film printing

Version: 02/2024

Store material only in original packaging under normal climatic conditions (23°C, 50 % RH). Protect material from direct sunlight. It is recommended to adapt the material to indoor climate at least 24 hours before usage.

This is not a commercial specification, but a technical data sheet that describes the main characteristic of the making. Modifications reserved. In case of question, please contact the Felix Schoeller product management.

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F95110 TRANSFER DT paper Matt 110

DRAFT | Coated Paper

Benefits & Properties

- Immediately removable (Hot peel)
- Exceptional quality consistency
- Large color gamut and high optical densities
- High dot and line sharpness
- Antistatic optimization
- Free of formaldehyde, chrome, phthalate and harmful substances
- FSC® mix credit

Certificates

- OEKO-TEX certification in process
- Made in Germany

Version: 02/2024

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