

Technical Fact Sheet



Bauhaus Matt 120gsm & Blockout 180gsm

Bauhaus Matt 120gsm & Blockout 180gsm is a high white matt, premium coated presentation paper for posters and full colour graphics requiring high ink absorption. Their high level of whiteness provides excellent dimensional stability and printability.



Features

- DURABILITY: < 3 months
- Shelf Life: 12 months from the date of manufacture, applicable only to material that has not been processed, and stored according to the following conditions:
- This material must be stored at a temperature of 20° C ± 5 ° C and 50% ± 5% relative humidity, without major climate deviations.
- The storage area must be dry and clean.

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- Keep the material in the original package when not in use, in order to protect it from dust and contamination.
- Do not expose to direct sunlight or heat sources.
- The product must be stored vertically, so that its quality is not compromised.

Application Text

- Application surface: Flat
- Substrate not recommended for floor graphics (areas with car traffic), flexible or low energy substrates.
non-flat surfaces: carton walls painted or unpainted; plaster walls; wallpaper; unclean or rough surfaces.
surfaces with degraded paint.
- Printed materials must be dried properly before processing, such as laminating, varnishing or application.
- Do not expose to combustible vapors or spills.
- Non-vertical application results in a significant reduction in durability, as well as climate and angles of sun exposure. It is recommended that the film remains at least 24 hours at the temperature of the workplace before it is used.
- There may be other factors not described here that may influence the performance in the use.

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Printing Tips

- Specially developed for solvent, UV and latex printing.
- An excessive quantity of ink in the product will result in changes in its characteristics, in inappropriate drying, lamination detachment and / or poor product performance.
- For the best possible print quality, please make sure you are using the correct print profiles.
- Inadequate drying can result in curls, wrinkles and adhesion failures, which is reflected in the result of the material's performance. A minimum drying period of 48 hours is recommended before any further processing. Drying should be done with the product unrolled.

Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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