

SPS201Premium paper, semi-matte, 200g

- Description:** Coated paper with a semi-matte finish. This medium was developed for vibrant, photorealistic reproductions, posters, graphics, advertising, and indoor signage.
- Application:** Indoor and outdoor advertising, high-quality photo reproductions.
- Characteristics:** The SPS201 paper boasts a fast-drying surface and enables efficient post-processing. It is ideally suited for hot and cold lamination, providing additional protection and a high-quality finish. Vibrant colors, excellent image quality, and acid-free paper ensure professional and long-lasting print results. FSC® certification underscores the sustainable origin of the material.
- Inks and printers:** Universally applicable for printers using solvent, eco-solvent and UV-curing ink
- Oppression:** Before printing, acclimatize the material to room temperature (>20°C) for at least 2 hours in the printer room. The print side should be facing outwards. Ensure a dust-free printing environment and avoid fingerprints on the print surface by wearing cotton gloves.
- Lamination:** Suitable for cold lamination up to 60°C. Please ensure that the print is thoroughly dry before laminating (24 hours recommended with the paper laid flat).
- Storage:** For quality reasons, the paper should be stored and processed at a relative humidity of 30–65% and a temperature of 10–30 °C. Keep the product in its original packaging (cardboard box and PE bag).

Technical Data:

Characteristic	Value
thickness	200µm
opacity	> 98.5%
degree of whiteness	120 CIEL* 94.7 a* 1.8 b* -7.5
Total weight	200 g/m ²

- Notes:** The technical data refers to the unprinted material. Our information does not relieve you of the responsibility to conduct your own tests to verify suitability for your application. We have no control over the properties and durability of the inks; please also refer to the printer manufacturer's instructions. This data sheet is based on manufacturer specifications; Alphaset accepts no liability. Technical specifications and typographical errors excepted. Version July 2026