



Sustainable Photo Glossy 220

220 gsm, 100% Alpha-Cellulose, bright white, glossy

Product Description

Hahnemühle Sustainable Photo Glossy is a bright white inkjet paper made from 100% alpha-cellulose, featuring a smooth surface and a glossy finish. Its innovative, free of plastic composites/film bio inkjet coating is fully recyclable via the standard wastepaper cycle - making it a sustainable alternative to PE-based photo papers. Designed for photo and poster applications, the paper is ideal for everyday use. Plus, it has a lower environmental impact, using less water and generating less CO2 during production compared to traditional photo papers.

Applications

Daily printing, photo & poster prints.

Technical Specifications

Test Conditions	Unit	Valuation	Based on Test Norm / Notes
Weight	gsm	220	23°C / 50% R.H.
Thickness	mm	0.23	EN ISO 536
Whiteness	%	93	EN ISO 534
Media Colour		bright white	D65 2° 460 nm
Opacity	%	> 95	ISO 2471
OBA Content		moderate	
Water Resistance		good	
Drying Behaviour		very good	
Surface Finishing		glossy	
Gloss Value 60° (fs)	%	48	EN ISO 2813
Acid free		yes	

All indicated data to be understood as typical average values.

Conditions of use and storage

- Use and store ideally at a relative humidity of 35 to 65% and a temperature of 10 to 30° C (50° – 86°F).
- All recommendations and product indications are for your guidance, and are subject to our test criteria, which remain subject to change without prior notice. The consistency of results is not guaranteed.
- Use care in handling printed material, surface susceptible to abrasion.
- Store papers in archive quality envelopes, folders, and boxes.
- Use only archive grade tapes and glues for mounting & framing.