Hahnemühle

## FineArt Pearl

## Glossy FineArt

## 285 gsm, $100 \% \alpha$-Cellulose, bright white, pearl-finish

## Product Description

FineArt Pearl - a bright white, $100 \% \alpha$-cellulose paper - guarantees archival standards. With its premium pearl inkjet coating FineArt Pearl meets the highest industry standards regarding density, colour gamut, colour graduation and image sharpness while preserving the special touch and feel of genuine art paper.
Compatible with pigmented and dye inkjet systems.

## Applications

Photographic and fine art reproduction complying with highest archival standards, digital art, black \& white and colour photography, limited edition prints, presentation prints for display purposes and exhibitions, albums, greeting cards etc.

## Technical Specifications

|  | Unit | Valuation | Based on Test Norm / Notes |
| :---: | :---: | :---: | :---: |
| Test Conditions |  |  | $23^{\circ} \mathrm{C} / 50 \%$ R.H. |
| Weight | gsm | 285 | EN ISO 536 |
| Thickness | mm | 0,40 | EN ISO 534 |
| Whiteness | \% | 105,0 | D65 $2^{\circ} 460 \mathrm{~nm}$ |
| Media Colour |  | bright white |  |
| Opacity | \% | 99,0 | ISO 2471 |
| pH-Value total |  | 7,9 | DIN 53124 |
| Acid free |  | yes |  |
| Calcium Carbonate buffered |  | yes |  |
| Water Resistance |  | very high |  |
| Drying Behaviour |  | instant |  |
| Surface Finish |  | pearl |  |
| OBA Content |  | moderate |  |
| Additional Comments |  | - |  |

## Conditions of use and storage

- Use and store ideally at a relative humidity of 35 to $65 \%$ and a temperature of 10 to $30^{\circ} \mathrm{C}\left(50^{\circ}-86^{\circ} \mathrm{F}\right.$.)
- 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.

