

# DELICATE FINEART PAPERS

## mediaJET<sup>®</sup> PhotoArt White Matt Duo | High white photo-art paper

### **Product description**

Matt coated, elegant presentation paper with a modern, special inkjet coating. This snow-white paper surface enables exceptional printing on the front and back in very high resolution and image sharpness. Ideal for high-contrast photo reproductions and double-sided image reproduction on a unique inkjet paper.

## Specific feature

mediaJET PhotoArt White Matt Duo is a high grade FineArt paper, coated both sides for inkjet printing. The matt coated surface is very homogeneous, making it well suited for high quality photo prints with high resolution and vibrant colours with a short drying time.

#### Processing

To guarantee optimal quality, photo and fine art papers should be stored and processed in a climate with 30-70% relative humidity and at temperatures from 15-30°C. We recommend that the paper be acclimatised in the print room for one day before printing, and to reseal in the original package after printing. Prevent fingerprints on the coated side by wearing clean cotton gloves while processing. Please avoid contact with solvent, glue and softener, leads to yellowing.

#### Technical specification

Material:	Paper	Colour L:	97,65
Application Area:	only indoor	Colour a:	1,80
Surface:	Matt	Colour b:	-8,55
Specific gravity:	230,00g/m²	UV Whiteness:	150
Thickness:	300,00µm	Scratch resistant:	yes
B1-cert.:	no	PH Value:	7,5 - 9,5
Cold lamination:	yes	Resolution:	up to 5760 dpi
Heat lamination:	yes	DIN ISO 9706 archive-resistant:	yes

This information consists of standard values for your guidance. Before using our print media, please check their suitability to your printer and for your intended application. Taking account of technical development, product specifications may be amended without prior notice at any time. There is no guarantee that the same results can be achieved. We not accept liability for any errors resulting from technical changes in printers and / or inks.