



335 g/m² - 460 µm “Arkona” Digital Fine Art (Fourdrinier) Water Colour Paper

Product Description

Our Inkjet natural line Arkona is a single side coated, traditional fine art media. Made in our Hahnemühle Paper Mill, the surface inkjet coating is a special matte coating, designed for high quality digital fine art reproduction and print applications on inkjet plotters and printers.

Applications and Characteristics

The printed side of this paper has been specially coated to offer excellent image sharpness, optimal colour gradation. It still offers the esthetical view accustomed with Traditional Fine Art Papers. The coating also offers a very high level of water resistance.

Common applications include, Fine Art Print reproduction, Business Cards, Greeting Cards, Post Cards, Menu and novelty applications, certificates and Presentational prints for display requirements.

Physical Characteristics	Unity	Valuation	Test Norm
Test Conditions		23°C / 50% R.F.	
Weight	g/m ²	335	ISO536
Thickness	µm	460	ISO534
PH-Value	- log (H ⁺)	8,2	DIN 53124
Alkali	(%Na ² O)	0,055	
Colour		Natural White	

Compatibility Large Format Printers

Premium	Very Good	Fair
⇒ Mutoh RJ-4000 / Falcon - 6100 ⇒ Epson 7500/9500/10000CF	⇒ NovaJet III (Encad PN) * ⇒ NovaJet Pro (Encad GA) * ⇒ Raster Graphics Viva Graphx ⇒ Mimaki JV-1300 (SPC 0108) * ♦ ⇒ Xerox ColorgrafX X2	⇒

Compatibility Desk Top Printers

Premium	Very Good	Fair
⇒ Hewlett Packard ⇒ Canon ⇒ Epson	⇒ Lexmark Optra	⇒

A defined and ongoing printer compatibility test guide will be made available upon request

- * Media Tested with Specific Ink
- * * For low ink Applications / recommended to work with ink reduction
- ♦ Good or Very Good water-resistant Prints

Please note: Speciality grade products require manual feeding due to the media characteristics.

Conditions of use and storage

Store 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, these remain subject to change without prior notice. There is no guarantee that the same results can be consistent.