

HP Aquarella Art Paper

Bring art to life with HP media specifically designed to meet the needs of artists and photographers. Produce rich, full-color, high-quality prints on coated, mould-made, textured matte paper that is slightly structured. This naturally white material is ideal for affordable fine art reproductions or business collateral such as menus, cards or invitations.

Q8730A $^{B+}_{A3+}$ $^{13x19''}_{330x483mm}$ 240 $^{g/m^2}$ (25 sheets)

More than 200 years of light and thermal fade with the HP Photosmart Pro B9180 Photo Printer using HP 38 Pigment Inks ¹ Based on preliminary light-fade under glass and storage permanence (thermal degradation) testing by Wilhelm Imaging Research.

For details, see www.hp.com/go/printpermanence. In Europe, Middle East and Africa, visit www.hp.com/eur/faderesistance.

Acid Free!

Prints are durable and color accurate for generations, using acid-free and fade-resistant media.

Ease water damage worries—art is water resistant when printed with HP Vivera pigment inks. Ink dries immediately after printing.

Ink dries immediately after printing. Allow 24 hours for the ink to cure before mounting or framing.

Lamination
Suitable!

Can be laminated with commercially available pressure-sensitive laminate films.



HP Aquarella Art Paper Technical Specification Sheet

MSRP	\$69.99 / €55.58	
Product # / Availability	Q8730A / Worldwide	
Country of Origin	Switzerland	
Shelf Life	2 years, unopened in original package	
Optimized Compatibility	Optimized for the HP Photosmart Pro B9180, HP DesignJet Z2100 and Z3100 Photo Printer series	
Based Material	Constructed with natural fibers that emphasize the texture and brushstroke of handcrafted artwork. Provides an artistic feel and lasting image durability.	

Thickness/caliper	15.9 mil/ 405 microns	ISO 534 Test Method
Weight/grammage	240 g/m²	ISO 536 Test Method
Finish	Matte; Non-bleached, naturally white surface	ASTM D-523 Test Method
CIE Whiteness	84	CIE Ganz 82 Test Method
ISO Brightness	87	n/a
Opacity	96%	TAPPI T-425 Test Method
Operating temperature for optimum performance	15-25 °C ; (59-80 °F)	n/a
Operating humidity for optimum performance	40-60%	n/a

For best results store media in a sealed bag.

