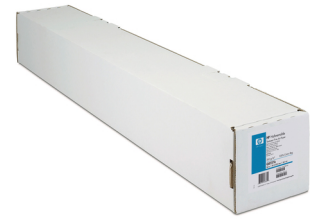




HP Hahnemühle Textured Fine Art Paper 265 g/m²-1067 mm x 10.7 m (42 in x 35 ft)



Brand : HP

Product code: Q8738A

Product name : Hahnemühle Textured Fine Art Paper 265 g/m²-1067 mm x 10.7 m (42 in x 35 ft)

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HP Hahnemühle Textured Fine Art Paper 265 g/m²-1067 mm x 10.7 m (42 in x 35 ft):

Ideal for artists, professional photographers, art reproduction houses and print service providers producing distinctive, artistic prints.

HP Hahnemühle Textured Fine Art Paper lets you create museum-quality, archival fine art and photographs with this 100 percent cotton rag paper. This textured, bright-white paper delivers masterful colour matching with vivid colours and rich blacks.

HP Hahnemühle Textured Fine Art Paper 265 g/m²-1067 mm x 10.7 m (42 in x 35 ft). Roll dimensions: 1067 mm x 10.7 m. Printing media gloss level: Less than 5% @ 85° per ASTM D-523 Test Method, Mounting: Yes (framing), Printing material lightfastness (home/office/indoor) UV ink: 160+ years with HP 83 UV pigment inks, In test with Original HP 70 Vivera pigment inks**

Features		Other features	
Roll dimensions	1067 mm x 10.7 m	Printing material whiteness	Greater than 75 per CIE Ganz 82 Test Method
Other features		Printing media gloss level	Less than 5% @ 85° per ASTM D-523 Test Method
Printing material lightfastness (home/office/indoor) UV ink	160+ years with HP 83 UV pigment inks, In test with Original HP 70 Vivera pigment inks**	Mounting	Yes (framing)
Printing material dry time	Quick-dry (to touch) @ 23°C, 50% RH	Technical features	Offers water-resistant, quick-dry prints when used with HP pigment inks.
Printing material lamination	Yes, very thin films applying high pressure, spray application.	Fade-resistance note (indoor commercial window)	Commercial window, interior in-window display ratings by HP Image Permanence Lab. HP predictions based on test data under Xenon-Arc illuminant – calculation assumes 6000 Lux/12 hr day. For details: http://go/supplies/printpermanence .
Printing material waterfastness	This product is water resistant when using HP pigment inks		* Indoor Display permanence rating for interior displays/away from direct sunlight, under glass by HP Image Permanence Lab and/or by Wilhelm Imaging Research, Inc. For details: http://go/supplies/printpermanence .
		Fade-resistance note (indoor home or office)	



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