Overview & Specifications

Overview and features		
Overview	HP Universal Matte Canvas is perfect for printing low-price-point consumer art reproductions. This media is an economical artist stretch canvas that delivers superb quality for price-sensitive applications. This canvas has a slightly textured, matte surface for true artistic quality and produces water-resistant prints when used with HP Vivera pigment inks.	
Benefits	 Cost-effective, high-quality prints Long-lasting print results with HP pigment inks Performs throughout entire workflow 	
Target customers	Art Reproduction Houses, Graphics Print Service Providers, Artists, Photographers	
Target applications	Photo Enlargement, Art Reproduction	
ICC profiles/Paper presets		
Front panel settings	http://www.hp.com/go/paperpresets	
Printing specifications		
Roll dimensions	24 in x 20 ft	
Media roll, core size	2 in	
Brightness	92% per TAPPI T-452 Test Method, 101% per ISO 2470 Test Method	
Metric page weight	350 g/m² per ISO 536 Test Method	
Opacity	Greater than 98% per TAPPI T-425 Test Method	
Whiteness	117 per CIE Ganz 82 Test Method, 127 per ISO 11476 Test Method, 125 per ISO 11475 Test Method	
Gloss level	Not applicable	
Waterfastness	Yes with Original HP 70 Vivera pigment inks or HP 91 Vivera pigment inks	
Country of origin	Product of US	
Primary material	Cotton and Polyester	
Recycling Method	Incineration for energy production	
Image permanence		
Fade resistance	http://www.hp.com/go/supplies/printpermanence	
Finishing/post processing		
Lamination	Yes (Liquid; water-based laminates)	
Acid free	Yes	
More information	http://www.hp.com/supplies/lamination	
Operating conditions		
Operating temperature	59 to 95°F	
Operating humidity	30 to 70% RH	
Drying time	Quick-dry to touch (@ 23°C, 50% RH)	
Shelf life	1 year, unopened in original packaging	
Dimensions and weight		
Package weight	4.6 lb	

Warranty	Hewlett-Packard large-format printing materials are guaranteed to meet HP published specifications, to be free of manufacturing flaws and defects, and
	are designed to resist paper jams when used correctly.