HP Non-woven Durable Linen Wall Paper





The HP large format printing system—the complete solution

HP large format printers, Original HP inks and printheads, and Original HP printing materials are designed to work together as a system to provide uncompromising image quality, reliability, and consistency—with every print.



What is EN233?

EN233 is a European Wallcovering Standard that specifies requirements for cleanability and light fastness, and gives a designated marking system. The standardization is intended to ensure consistency throughout the industry.

Produce innovative, eye-catching PVC-free¹wall murals

Be productive—non-woven durable wallpaper prints are easy to install and remove

Help your customers define interiors with durable, colourful, creative wall decorations that last—with scrub- and scratch-resistant performance. Easy to install with standard wall glue only, this wallpaper produces seamless results, and it is both easy to apply and dry strippable. Thanks to the special backing that doesn't expand when wet, soaking the paper prior to hanging is no longer required; the paste can be applied directly to the wall. This feature provides long-lasting, durable adherence to the substrate.

Set your business apart with environmental certifications

A PVC-free¹ alternative that is easier to dispose of than most PVC-based substrates. The non-woven base paper is flame resistant,² and REACH compliant,³—a regulation of the European Union adopted to improve the protection of human health and the environment from risks that can be posed by chemicals. HP Non-woven Durable Linen Wall Paper carries the CE and UKCA certifications.⁴

Boldly define interior spaces-see the ColorPRO difference

See high-impact graphics with an extended range of colours. Engineered with ColorPRO Technology to deliver colour excellence, this digital wall decoration solution from HP delivers professional quality and striking results.

Target customers	Applications	Benefits	
Print service providers	Wall murals	Compliance with international wallcovering industry standards	Environmental and health certifications
Interior designers	Wall cut-outs	EN233 extra washability rating (wave 3)	PVC-free ¹ alternative, easier to dispose of than most PVC-based substrates
	Creative design applications	Works with common primers, pastes, finishing, and installation methods	Class A, B1, M1, and EN 13501-1 rated approved fire certifications ²
			Carries the CE and UKCA certification ⁴

Technical specifications



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For the latest ICC profiles/paper presets, please visit <u>HPLFMedia.com/hp/paperpresets</u>.

Ink compatability	Compatible with Original HP Latex Inks and UV-curable inks					
Weight	200 g/m² per TAPPI T-410 Test Method					
Thickness	330 microns/13 mil per TAPPI T-411 Test Method					
Finish	Matte					
Operating temperature	15 to 35° C / 59 to 95° F					
Operating humidity	30 to 80% RH					
Display permanence (Commercial in-window)	1.5+ years, unlaminated with HP Latex Inks ⁵					
Water resistance	Water resistant with HP Latex Inks ⁶					
Flame resistance	Class A, B1, M1, and EN 13501-1 ²					
Dry time	Instant dry					
Shelf life	2 years, unopened in original packaging					
Storage temperature	10 to 40° C / 50 to 104° F					
Storage humidity	20 to 80% RH					
Environmental	REACH compliant,3					
Country of origin	Product of China					
Ordering information	Product numbers Roll sizes		UPC codes	Region		
	2Q240A	1372 mm x 45 m (54 in x 147 ft)	848412025941	Europe, Middle East, and Africa		
	2Q241A	1372 mm x 120 m (54 in x 394 ft)	848412025934	Europe, Middle East, and Africa		
Warranty		workmanship. For warranty varranty service, please cor				

- Based on HP internal and third-party testing chemical analysis that demonstrates this product does not contain chlorine or phthalates.
- ² Class A, B1, M1, and EN 13501-1 approved fire certifications.
- See the HP REACH Declaration published at HP Printing Products and Consumable Supplies.
- Self-declared according to European Standard EN15102 and UKCA.
- ⁵ Interior in-window display ratings by HP Image Permanence Lab on a range of HP media. HP predictions based on test data under Xenon-Arc illuminant—calculation assumes 6,000 Lux/12 hr day. For more information, see <u>HPLFMedia.com/hp/printpermanence</u>.
- 6 Performance varies based on printer and print profile. Water resistance testing by HP Image Permanence Lab on a range of HP media and follows ISO 18935 method. For more information, see HPLFMedia.com/hp/printpermanence.









For detailed information on the HP large format printing materials portfolio and to order, visit HPLFMedia.com

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