



HP 883M 3-liter White Latex Ink Cartridge

Brand : HP

Product code: G0Z54A

Product name : 883M 3-liter White Latex Ink Cartridge



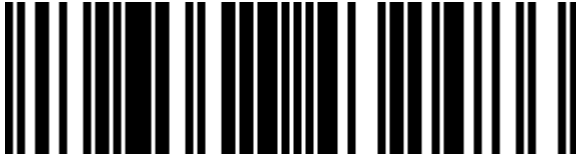
- Get the whitest white on pre-colored and transparent substrates.^[1]
- Original HP 883 White Latex Ink enables high-speed quality at 45 m²/hr (484 ft²/hr).^[3]
- Water-based HP Latex Inks—UL ECOLOGO certified, no HAPs/required hazard warning labels, odorless prints.^[4]
- Get the whitest white on transparent and colored substrates.^[1] Simplify your white workflows with White HP Latex Ink and automatic maintenance, including automatic recirculation. Set your offering apart and win on eco labels.
- Print service providers printing with white ink.
- Ink cartridge
883M 3-liter White Latex Ink Cartridge

HP 883M 3-liter White Latex Ink Cartridge:

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Performance		Logistics data	
Compatibility *	HP Latex 2700 Printer, HP Latex 2700 W Printer	Master (outer) cases per pallet	240 pc(s)
Print technology	Thermal inkjet	Pallet dimensions (W x D x H)	1219 x 1016 x 1839 mm
Printing colours	White	Products per pallet	240 pc(s)
Country of origin	Singapore	Pallet dimensions (W x D x H) (imperial)	1219.2 x 1016 x 1839 mm (48 x 40 x 72.4")
Weight & dimensions		Pallet weight (imperial)	852.7 kg (1879.8 lbs)
Width	192 mm	Pallet gross weight	852.7 kg
Depth	162 mm	Products per master (outer) case	1 pc(s)
Height	173 mm	Quantity per pack	1 pc(s)
Weight	3.22 kg	Pallet weight (EU)	852.7 kg
Empty weight	180 g	Technical details	
Packaging data		Box contents	Ink cartridge
Package dimensions (W x D x H)	193 x 162.6 x 172.7 mm (7.6 x 6.4 x 6.8")	Master (outer) cases per pallet layer	30 pc(s)
Package width	192 mm	Other features	
Package depth	162 mm	Case or master carton dimensions (W x D x H)	8.2 x 69 x 8.4 mm
Package height	173 mm	Case or master carton weight	3.41 kg
Package weight	3.41 kg	Printing material shelf life	1.6 year(s)
Operational conditions		Weight (imperial)	3.23 kg (7.11 lbs)
Operating temperature (T-T)	15 - 30 °C	UNSPSC-code	441031052
Operating relative humidity (H-H)	20 - 80%		
Storage relative humidity (H-H)	5 - 95%		



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