



HP 886 White Latex Printhead print head Thermal inkjet

Brand : HP

Product code: G0Z21A

Product name : 886 White Latex Printhead

- Get the whitest white on pre-colored and transparent substrates.^[1]
 - Original HP 883 White Latex Ink enables high-speed quality.
 - Revolutionize workflows—no daily manual cleaning of printheads avoids delay.
 - Grow into higher margins with the ultimate white performance on pre-colored and transparent substrates.^[1] Help maximize the life of your user-replaceable and recyclable^[3] white HP printhead by using Original HP Latex Inks.
 - Print service providers printing large format signage and decorative applications with white ink.
- 886 White Latex Printhead

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Print service providers printing large format signage and decorative applications with white ink. Grow into higher margins with the ultimate white performance on pre-colored and transparent substrates.^[1] Help maximize the life of your user-replaceable and recyclable^[3] white HP printhead by using Original HP Latex Inks.



Performance		Logistics data	
Compatibility *	HP Latex 2700 Printer series, HP Latex R1000 Printer, HP Lates R2000 Printer	Master (outer) cases per pallet	56 pc(s)
Print technology	Thermal inkjet	Pallet dimensions (W x D x H)	1219.2 x 1016 x 1573.28 mm
Printing colours	White	Products per pallet	448 pc(s)
Country of origin	United States, Singapore	Layers per pallet	7 pc(s)
Weight & dimensions		Pallet dimensions (W x D x H) (imperial)	1219.2 x 1016 x 1573.3 mm (48 x 40 x 61.9")
Width	232 mm	Pallet weight (imperial)	350 kg (771.6 lbs)
Depth	182 mm	Pallet gross weight	350 kg
Height	64 mm	Products per master (outer) case	6 pc(s)
Packaging data		Master (outer) case gross weight	5.73 kg
Package width	232 mm	Quantity per pack	1 pc(s)
Package depth	182 mm	Harmonized System (HS) code	84439990
Package height	64 mm	Technical details	
Package weight	620 g	Total carbon footprint (kg of CO2e)	14.7
Operational conditions		Master (outer) cases per pallet layer	8 pc(s)
Operating temperature (T-T)	15 - 30 °C	Other features	
Operating relative humidity (H-H)	20 - 70%	UNSPSC-code	44103110
Storage temperature (T-T)	5 - 40 °C		
Storage relative humidity (H-H)	5 - 95%		



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