



HP 91 775-ml Light Magenta DesignJet Pigment Ink Cartridge

Brand : HP

Product code: C9471A

Product name : 91 775-ml Light Magenta DesignJet
Pigment Ink Cartridge

- Ideal for small and large digital printers, photolabs, quickprinters and copyshops.
 - Ink cartridge
- 91 775-ml Light Magenta DesignJet Pigment Ink Cartridge

HP 91 775-ml Light Magenta DesignJet Pigment Ink Cartridge:

Ideal for small and large digital printers, photolabs, quickprinters and copyshops. Consistent, high-quality results from brilliant colour to crisp lines. Exceptional fade resistance^[1]. Time-saving supplies reordering^[2]. Count on trouble-free printing with Original HP cartridges and HP Photo Inks to get the job done right.

HP 91 775-ml Light Magenta DesignJet Pigment Ink Cartridge. Compatibility: HP DesignJet Z6100 Printer series, Print technology: Thermal inkjet, Printing colours: Magenta. Width: 324 mm, Depth: 120 mm, Height: 64 mm. Package width: 324 mm, Package depth: 120 mm, Package height: 64 mm. Master (outer) cases per pallet: 60 pc(s), Products per pallet: 600 pc(s), Layers per pallet: 5 pc(s). Pallet dimensions (W x D x H): 1220 x 1016 x 1680 mm, Pallet size (EU): 1220 x 1016 x 1680 mm



Performance		Logistics data	
Compatibility *	HP DesignJet Z6100 Printer series	Master (outer) cases per pallet	60 pc(s)
Print technology	Thermal inkjet	Pallet dimensions (W x D x H)	1220 x 1016 x 1680 mm
Printing colours	Magenta	Products per pallet	600 pc(s)
Weight & dimensions		Layers per pallet	5 pc(s)
Width	324 mm	Pallet size (EU)	1220 x 1016 x 1680 mm
Depth	120 mm	Pallet gross weight	707 kg
Height	64 mm	Products per master (outer) case	10 pc(s)
Weight	1 kg	Master (outer) case gross weight	11.5 kg
Packaging data		Quantity per pack	1 pc(s)
Package width	324 mm	Technical details	
Package depth	120 mm	Box contents	Ink cartridge
Package height	64 mm	Total carbon footprint (kg of CO2e)	3
Package weight	1.09 kg	Master (outer) cases per pallet layer	12 pc(s)
Operational conditions		Other features	
Operating temperature (T-T)	15 - 35 °C	UNSPSC-code	441031052
Operating relative humidity (H-H)	20 - 80%		
Storage temperature (T-T)	5 - 40 °C		



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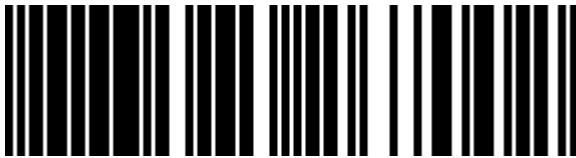
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