

VisiJet® M3 ProWax

Wax
3D Systems

Message:

VisiJet Prowax Material provides 100% RealWax patterns for lost-wax casting of mid-sized and large foundry applications across numerous industries and uses. RealWax patterns can replace traditional casting waxes in standard casting processes with no special modifications.

General Information			
Uses	Mold Making		
	Forming material		
Appearance	Light Blue		
Processing Method	3D Printing, Jetted Photopolymer		
Physical	Nominal Value	Unit	Test Method
Density ¹	0.810	g/cm ³	ASTM D4164
Shrinkage ²			
Linear	0.75	%	
Volumetric	2.2	%	
Softening Point	52 - 62	°C	
Thermal	Nominal Value	Unit	
Melting Temperature	70.0	°C	
Additional Information			
ProJet Compatability: CP			
NOTE			
1.	Liquid @ 80 °C		
2.	40 °C to RT		

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Recommended distributors for this material

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