

# VisiJet® M3 PearlStone

Unspecified

3D Systems

## Message:

VisiJet Pearlstone dental material prints dental models that are accurate, economical to produce and offer the appearance of dental stone. VisiJet Pearlstone is compatible with all intraoral, impression and plaster scanners and prints models for crowns, bridges, orthodontic devices, implants and partial dentures.

General Information			
Features	Good appearance		
Uses	Forming material		
	Dental application field		
Appearance	White		
Processing Method	3D Printing, Jetted Photopolymer		
Physical	Nominal Value	Unit	Test Method
Density <sup>1</sup>	1.04	g/cm <sup>3</sup>	ASTM D4164
Mechanical	Nominal Value	Unit	Test Method
Tensile Modulus	1790	MPa	ASTM D638
Tensile Strength	40.0	MPa	ASTM D638
Tensile Elongation (Break)	7.7	%	ASTM D638
Thermal	Nominal Value	Unit	Test Method
Deflection Temperature Under Load (0.45 MPa, Unannealed)	88.0	°C	ASTM D648
Additional Information			
ProJet Compatability: MP			
NOTE			
1.	Liquid @ 80 °C		

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Recommended distributors for this material

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