

Voxeljet PMMA Polypor C

Acrylic

Voxeljet AG

Message:

- Features:
- Can be used for prototypes, functional models or lost models
 - Fast delivery within a few working days
 - Precise layering & high accuracy
 - Components of high complexity
 - Economical production in batch sizes of 1 as well as in series production
 - Infiltration in any colour perfect for investment casting because of the base material PMMA

General Information		
Features	Excellent appearance	
Uses	Mold Making	
	Forming	
	Forming material	
	Engineering accessories	
	Mold/Mold/Tool	
Appearance	White	
Processing Method	3D Printing, Jetted Binder	
Physical	Nominal Value	Unit
Ash content-Residual after burn-out		%
Softening Point ¹	80	°C
Temperature - Burn-out	600	°C
Adhesive/Carrier	Polypor C	
Mechanical	Nominal Value	Unit
Tensile Strength		
-- ²	< 25.0	MPa
--	3.70	MPa
Additional Information	Nominal Value	Unit
Yield Point: 1%		
NOTE		
1.	With epoxy finishing treatment	
2.	With epoxy finishing treatment	

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Recommended distributors for this material

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