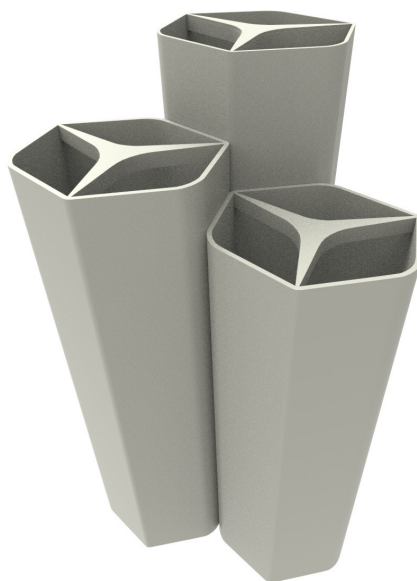
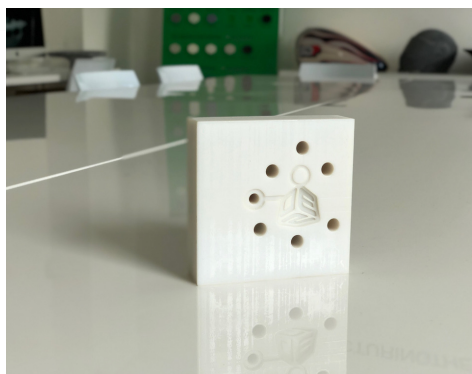


VISIJET M3 X



Rigid, high definition material



Withstands high temperatures



High performance

Rigid, high definition material, similar to ABS, white color. It has the appearance and performance of a plastic material produced by injection molding.

Withstands high temperatures (90 °) and is perfect for beautiful and precise prototypes or for tools production or consumables.

The VisiJet line of materials offers numerous features to suit a wide variety of applications.

With the VisiJet materials, accurate high-definition models can be created, prototypes for aesthetic tests and concept tests, functional tests, master models for silicone replicas, parts to be used in direct fusion processes, energy, consumer products, leisure time, medical, education and other vertical markets.

VISIJET M3 X

Properties	Condition	Visijet M3-X
Composition		
Color		White
Bottle Quantity		2 kg
Density @ 80 °C (liquid)		1.04 g/cm ³
Tensile Strength	ASTM D638	49 MPa
Tensile Modulus	ASTM D638	2168 MPa
Elongation at Break	ASTM D638	8.3 %
Flexural Strength	ASTM D790	65 MPa
Heat Distortion Temperature	ASTM D648 @ 0.45 MPa	88 °C
Ash Content		N/A
Melting Point		N/A
Softening Point		N/A
USP Class VI Certified*		No
Description		ABS-like Plastic

DISCLAIMER:

Material is capable of meeting the requirements of USP Class VI testing. It is the responsibility of each customer to determine that its use of any VisiJet material is safe, lawful and technically suitable to the customer's intended applications.

The values presented here are for reference only and may vary. Customers should conduct their own testing to ensure suitability for their intended application.