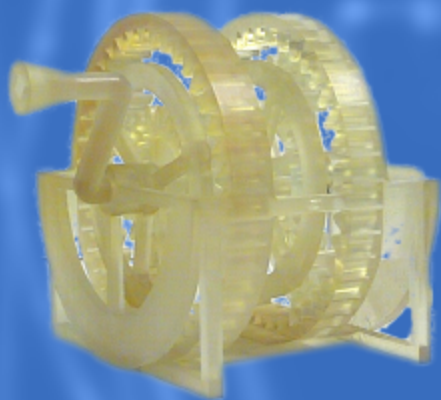




Bringing Designs to Life

Affordable **SLA** Technology

for prototyping and product development



Avoid costly mistake by verify
your design form, fit and function

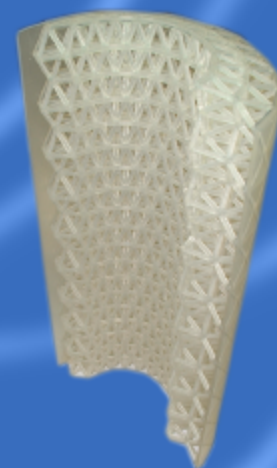
Reduces product development time

Accurate and high precision details,
even for complex parts

Premier customer cervice to allow
you to focus on your design

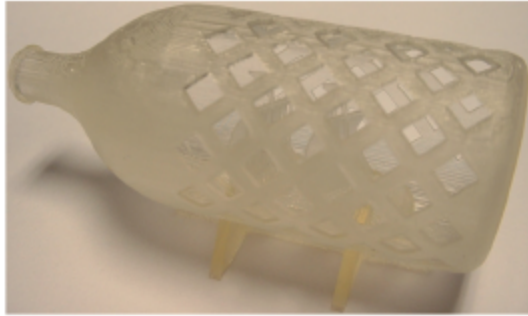
Guarantee parts arrive in your hands
within 5 business days of your submittal

Build around inserts capability



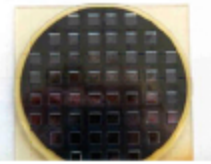
Call for quotes (404) 685-9159 or visit www.veltec.us

StereoLithography Apparatus (SLA) rapid prototype creates precise physical parts directly from your CAD files. Your parts are created in a matter of hours without drawings, tooling, or machining. SLA prototypes are perfect for visualization and verification of your design.



SLA Boat inside a bottle

Veltec provides all your SLA needs. We aim to free you from traditional and monotonous methods of prototyping. Our SLA prototyping will increase your productivity, and decrease your design cost.

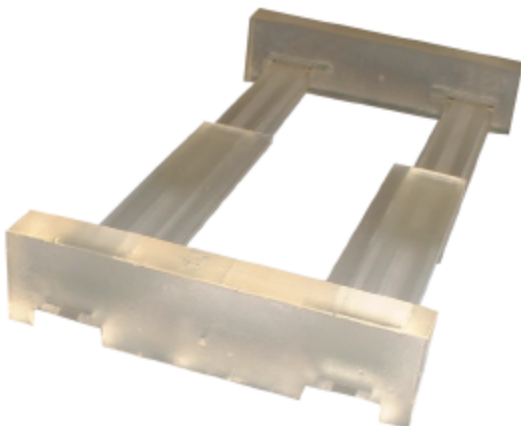


SLA with Built-in wafer

We feature the industry standard 3D Systems SLA machines. Our SLA equipments are capable of building prototypes ranging from precise medical devices to large automotive parts

3 in-house 3D Systems SLA machine to meet your needs:

	SLA 250	SLA 3500	Viper Si²
	Versatile SLA	Midsized SLA	High Resolution SLA
Max. Build Volume:	10"W x 10"L x 10"H	13.8"W x 13.8"L x 15.7"H	5"W x 5"L x 10"H
Feature Tolerance:	0.020 inch	0.016 inch	0.002 inch
Ideal Usage:	Tools for Tooling Design Fit Test Marketing Presentation		Parts with extreme fine details Electronic Components Medical Devices
			



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Atlanta, GA 30306**

We offer competitive rates and match any competitor's quote. We also apply multiple parts discounts.

Most orders are fulfilled within 3 days and usually arrive in your hands within 5 business days.

We accept STL, IGES, Pro/Engineer, Catia, SolidWorks, AutoCAD, and SolidEdge CAD files.

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