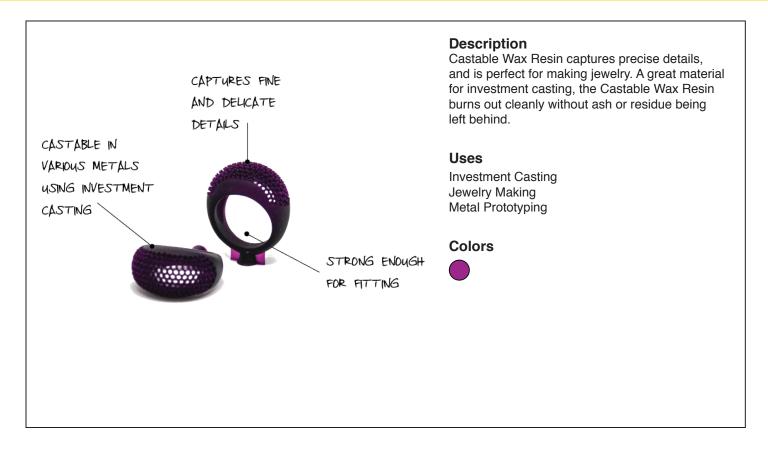
CASTABLE WAX RESIN





Maximum Build Volume



145 mm x 145 mm x 175 mm 5.7 in x 5.7 in x 6.9 in

The maximum size we are able to print for this material.

Minimum Wall Thickness



0.6 mm

0.236 in

The minimum thickness a wall can be printed.

Minimum Vertical Wire Diameter



0.3 mm 0.01 in

The minimum diameter a pin can be printed at.

Minimum Hole Diameter



0.5 mm 0.021 in

The minimum diameter a technology can successfully print a hole.

Max Unsupported Bridge Length



1 mm 0.39 in

The span a material can print without the need for support material.

Minimum Clearance



0.013 in

The recommended clearance between two

0.1 mm 0.0039 in

The recommended height of details that are raised or recessed below the model surface.

Maximum Overhang Angle



19 degrees

The maximum angle a wall can be printed at without requiring support.

0.35 mm

moving or connecting parts.