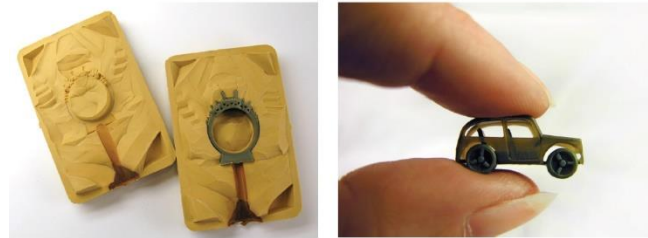




## STEREOLITHOGRAPHY

# HTM 140 V2

## MATERIAL SPECIFICATIONS



## PRODUCT DESCRIPTION

EnvisionTEC's HTM 140 V2 high temperature molding material dramatically changes 3D printing capabilities for manufacturers and jewelers. With a HDT of 140°C right out of the machine, high definition parts printed in HTM 140 V2 can be directly vulcanized in rubber, eliminating the need for a metal master. It is designed to withstand both the heat and pressure of vulcanizing the model in rubber with incredible detail and no loss of dimensional stability.

## APPLICATIONS

Used in a variety of applications that require thermal resistance such as items to be metallized or tested for high temperature gas and liquid applications.

## KEY BENEFITS

- to be metallized or tested for high temperature gas and liquid applications
- Jewelers manufactures

## PROPERTIES

Tensile Strength(MPa)	Elongation at Break(%)	Flexural Strength(MPa)	HDT(°C)	Color
56	3.5	115	140	Green