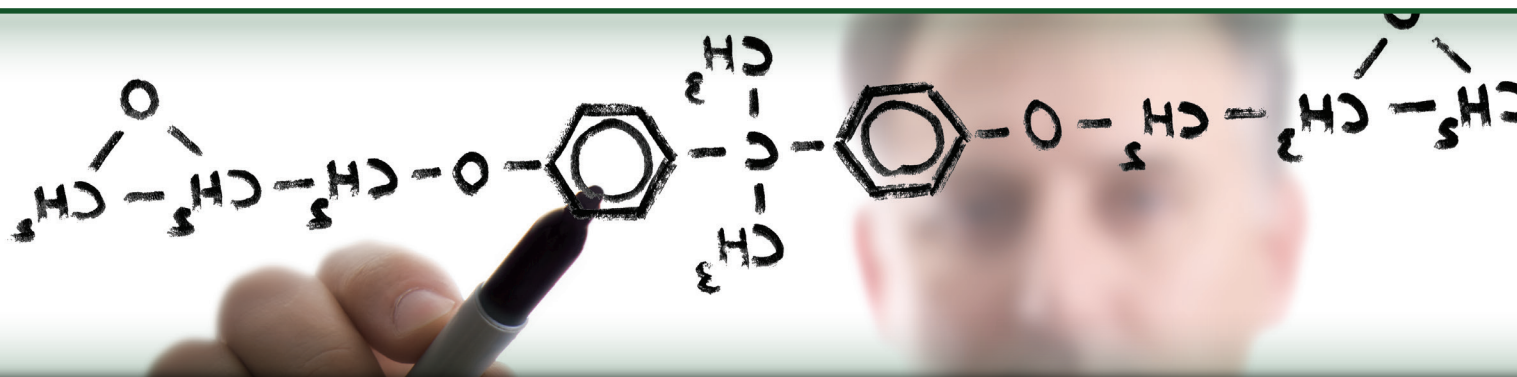


# Announcing

## Custom Formulation Services

*Leverage over 50 years of Epoxy Technology  
Formulating Expertise for Your Unique Application*



### A Simple Three Step Custom Formulation Process:

- 1** Provide a detailed list of desired performance criteria and expected usage information.
- 2** A technical requirement & feasibility study will then be performed.
- 3** Accepted project will be assigned to a specific formulation lab for development.

*We work closely with you to ensure that the selected formulation satisfies your "specific" requirements. Your custom formulation fee covers up to one year of formulation work which includes two rounds of sample formulations.*

Witnessed & Understood by me,

Date

Invented by:

Recorded by:

**EPOXY**  
\* TECHNOLOGY

# EPO-TEK® Formulating Capabilities

## CHEMISTRIES

Epoxy  
Acrylate  
Polyimide  
Specialty Polymer

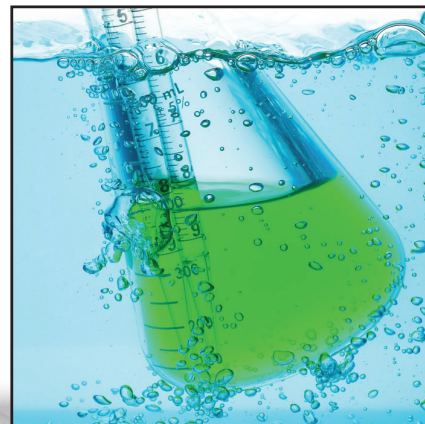
## CURES

Heat  
Room Temperature  
Snap  
UV and VIS

## DESIGN CRITERIA

## TEST METHOD

Rheology	Viscometer/ Rheometer
Cure Kinetics	Differential Scanning Calorimetry (DSC)
Glass Transition (Tg)	Differential Scanning Calorimetry (DSC)
Bond Strength	Die Shear and Lap Shear Testing
Electrical Conductivity	Volume Resistivity (VR)
Thermal Conductivity	Laser Flash
Modulus	Dynamic Mechanical Analysis (DMA)
Coefficient of Thermal Expansion (CTE)	Thermomechanical Analysis (TMA)
% Transmission	UV/Vis Spectrophotometer
Yellowing Index	UV/Vis Spectrophotometer
85C/85%	RH Resistance
Other Specific Testing	Available Upon Request



## About Us

Since 1966, Epoxy Technology Inc. (EPO-TEK®) has manufactured high quality specialty adhesives for advanced industries worldwide. All Epoxy Technology products are tested thoroughly and consistently in our state-of-the-art laboratories to ensure product reliability.

Epoxy Technology is very proud of its recognized quality program, including comprehensive ISO 9001 and MIL-STD 883/5011 certifications as well as REACH and RoHS Compliance.

As leaders in the industry, superior product quality, exceptional customer service and unsurpassed technical assistance are the foundation of our business.



**For application assistance including custom formulation, contact us at [techserv@epotek.com](mailto:techserv@epotek.com).**

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**EPOXY**  
\* TECHNOLOGY

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