

## Abatron AboCast/AboCure 8501-6/8501-4 High Temperature Resistant Epoxy

Category : Polymer , Thermoset , Epoxy , Epoxy, Cast, Unreinforced , Epoxy, High Temperature

### Material Notes:

1-component system. Clear amber, low viscosity, structural/dielectric epoxy. Processing: Pot Life: 5-9 months. Cured 2 hours at 95°C + 15 hour post-cure at 230°C. Information provided by Abatron.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Abatron-AboCastAboCure-8501-68501-4-High-Temperature-Resistant-Epoxy.php](http://www.lookpolymers.com/polymer_Abatron-AboCastAboCure-8501-68501-4-High-Temperature-Resistant-Epoxy.php)

Physical Properties	Metric	English	Comments
Viscosity	17000 cP	17000 cP	
	@Temperature 25.0 °C	@Temperature 77.0 °F	

Thermal Properties	Metric	English	Comments
Thermal Conductivity	0.167 - 0.201 W/m-K	1.16 - 1.39 BTU-in/hr-ft <sup>2</sup> -°F	
Maximum Service Temperature, Air	259 °C	498 °F	

## Contact Songhan Plastic Technology Co.,Ltd.

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