

## Huntsman Araldite GT 9496 Bisphenol A Epoxy Solid Resin

Category : Polymer , Thermoset , Epoxy , Epoxy Encapsulant, Unreinforced

### Material Notes:

Weight per Epoxide (EEW, g/eq) 740 to 835. Max color is 1. Comments/Applications: Modified bis A "Type 3+" epoxy resin GT 7014 with 5% of a light stable, aging resistant acrylic flow control agent. Especially designed for high flow powder coatings. Data provided by Ciba Specialty Chemicals. Ciba Specialty Chemicals has been acquired by Huntsman.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Huntsman-Araldite-GT-9496-Bisphenol-A-Epoxy-Solid-Resin.php](http://www.lookpolymers.com/polymer_Huntsman-Araldite-GT-9496-Bisphenol-A-Epoxy-Solid-Resin.php)

| Thermal Properties               | Metric          | English       | Comments        |
|----------------------------------|-----------------|---------------|-----------------|
| Maximum Service Temperature, Air | 87.0 - 95.0 Â°C | 189 - 203 Â°F | Softening Range |

## Contact Songhan Plastic Technology Co.,Ltd.

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