

Huntsman Araldite GZ 6097 PM-55 Bisphenol A Epoxy Solution

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

Material Notes:

Weight per Epoxide (EEW, g/eq) 2000 to 2500. Max color is 3. Comments/Applications: GZ 6097 - 55% solids in PM (propylene glycol monomethyl ether). Much higher flexibility and toughness than GT 7071-type solutions. For heat cured industrial coatings in combination with urea, melamine and/or phenolic resins. Viscosity, Gardner Holdt at 25°C: Z4-Z7. 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-GZ-6097-PM-55-Bisphenol-A-Epoxy-Solution.php

Physical Properties	Metric	English	Comments
Viscosity	6000 - 40000 cP	6000 - 40000 cP	

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