

Huntsman Araldite AER 4100 N80 Brominated Resin

Category: Polymer, Thermoset, Epoxy

Material Notes:

Weight per Epoxide (EEW, g/eq) 330 to 370. Max color is 5. Comments/Applications: Brominated epoxy resin solution in MEK, designed for use in high density multilayer circuit boards exhibiting high glass transition temperature. 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-AER-4100-N80-Brominated-Resin.php

Physical Properties	Metric	English	Comments
Viscosity	800 - 1700 cP	800 - 1700 cP	

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