

Huntsman HT 9664 Aromatic Amine

Category : Polymer , Thermoset , Epoxy

Material Notes:

Approx. H+ equivalent weight 63. Mix Ratio with GY 6010 is 36. Comments/Applications: Micropulverized HT 976: 4,4' -diaminodiphenyl sulfone (DDS). Solid amine with a melting point of 174 - 178°C.. Excellent high temperature and chemical resistance. Adhesives, PWB laminates, prepregs, composites. 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-HT-9664-Aromatic-Amine.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	174 - 178 °C	345 - 352 °F	Softening Range

Processing Properties	Metric	English	Comments
Processing Temperature	175 °C	347 °F	Cure Schedule: 4 hrs. at 175°C or 24 hrs at 120°C.
Pot Life	180 min @Temperature 100 °C	180 min @Temperature 212 °F	

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