

Huntsman HT 9690 Special Hardener

Category : Polymer , Thermoset , Epoxy , Epoxy Cure Resin

Material Notes:

Mix Ratio with ECN 1299 is 50. Comments/Applications: 0-cresol novolac hardener. *Mix ratio with ECN 1299. Latent with ECN resins. High temperature resistant. Molding compound and 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-HT-9690-Special-Hardener.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	100 - 110 Â°C	212 - 230 Â°F	Softening Range

Processing Properties	Metric	English	Comments
Processing Temperature	163 Â°C	325 Â°F	Cure Schedule: 20 min @ 163Â°C

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