

Zeon Chemicals HyTemp® ZC-50 Polyacrylate Curative

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE)

Material Notes:

HyTemp ZC-50 is a Zisnet-F based - cure package dispersion for use in curing chlorine functional, acrylic polymers. Fast cure rates and excellent scorch-safety at 125°C make it particularly useful for injection molding type compounds. The dispersion is in the form of orange slabs dusted with clay and free from foreign materials. Fast cure package for HyTemp AR70 series. (50% active)

Order this product through the following link:

http://www.lookpolymers.com/polymer_Zeon-Chemicals-HyTemp-ZC-50-Polyacrylate-Curative.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.02 g/cc	1.02 g/cc	

Component Elements Properties	Metric	English	Comments
Nitrogen, N	3.0 - 5.6 %	3.0 - 5.6 %	

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