

3M Dynamar™ RC 5115 Rubber Curative

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

Material Notes:

3M™ Dynamar™ Rubber Curatives RC 5105, RC 5110, RC 5115, RC 5120 and RC 5125 are liquid curatives that offer fast and easy incorporation into solvent based FKM solution coatings. RC 5115 is 50% bisphenol AF crosslinking agent in ethanol. Features and Benefits:FKM curatives for use in solvent based solution coatings Fast incorporation of curativesExcellent curative dispersion characteristics3M technical service available for developing compound formulationsInformation provided by 3M

Order this product through the following link:

http://www.lookpolymers.com/polymer_3M-Dynamar-RC-5115-Rubber-Curative.php

| Physical Properties | Metric | English | Comments |
|---------------------|-----------|---------------|----------|
| Density | 1.04 g/cc | 0.0376 lb/in³ | |
| Viscosity | <= 100 cP | <= 100 cP | |

| Descriptive Properties | Value | Comments |
|------------------------|----------------------|----------|
| Active Ingredients | 0.5 | |
| Color | Pinkish | |
| Form | Transpaent Liquid | |
| Solubility | Methanol and Ethanol | |

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