

VERSAMID® 125 HV Polyamide Curing Agent

Product Description

VERSAMID® 125 HV curing agent is a reactive polyamide based on a dimerized fatty acid and polyamines designed for use with solid or liquid epoxy resins for tough, chemical-resistant thermoset coating applications that cure at room temperature. This curing agent is also useful in adhesive applications. VERSAMID® 125 HV curing agent and epoxy resin systems are generally harder than, and cure more rapidly than, VERSAMID® 140 systems. It is often blended with VERSAMID® G 250 US, a fatty amido amine resin, to provide a range of viscosities, cure speeds and resistance properties.

Applications

- Maintenance coating applications
- Primers
- Enamel paint formulations

Features

- Excellent chemical resistance
- Excellent adhesion

Key Specified Properties

Property	Value
Color, Gardner	0 - 8
Viscosity (Brookfield) at 25 °C, cP	0 - 99,999
Viscosity (Brookfield) at 75 °C, cP	800 - 950
Amine value, mg KOH/g	330 - 360

Storage

VERSAMID® 125 HV curing agent should be stored in a dry place, in its sealed original container, at temperatures between **2°C to 40°C (35.6°F to 104°F)**. Under these storage conditions the shelf life is **24 months** from date of manufacture. The product should not be exposed to direct sunlight.

Precautionary Statement

Huntsman Advanced Materials Americas LLC maintains up-to-date Safety Data Sheets (SDS) on all of its products. These sheets contain pertinent information that you may need to protect your employees and customers against any known health or safety hazards associated with our products. Users should review the latest MSDS to determine possible health hazards and appropriate precautions to implement prior to using this material.

First Aid!

Refer to SDS as mentioned above.

KEEP OUT OF REACH OF CHILDREN

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