

DEX-125

Epoxy hardener DEX-125

Product data

Description

DEX-125 curing agent is a medium viscosity, reactive polyamide based on 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 resin is also useful in adhesive applications. It has very good performance of excellent chemical resistance and excellent adhesion.

Packing

- NET WEIGHT 190KG DRUM

Technical Properties

Property	Unit	Value
Color	GARDNER	MAX9
Viscosity	MPA.S AT 40°C	8000-12000
Amine value	MG KOH/G	290-310
A.H.E.W	G/EQ	102
Recommended use level	PHR, EEW=190	50-60
Gel time	MINUTES, 25°C,100G	30-40

Applications

DEX-125 can be widely used in maintenance coating applications, primers and enamel paint formulations.

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