



Curing agent

RG-1302

Features and advantages:

Curing agent RG-1302 is a modified polyether amine. The product has the advantages of small odor, safe use, high transparency, good leveling, bright gloss, moisture resistance, whitening resistance and water stain resistance. The cured film has the properties of good color stability, high hardness, good luster and strong adhesion.

Product specification:

Appearance	Transparent liquid
Viscosity (CPS/25℃)	200-300
Amine Value (mgKOH/g)	270-300
Color (GH)	Max2
Solid content (wt%)	100
Active hydrogen equivalent (AHEW)	95
matching (Epoxy resin on EEW=190)	100:50
Operating Time (100g/25℃)	30-50minutes
hardness (SHORED)	85



Relative density (25℃)	<1
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Application field:

- Epoxy floor self-leveling or thin-coated surface coating curing agent
- High solid coatings and solvent-free coatings.

Packing: 200L iron drum packing, net weight 200kg/ drum.

Storage: Store at room temperature, ventilated and dry, away from fire and direct sunlight. Store in original drum at room temperature for 12 months.