

Epoxy accelerator

RT-3419

Features and advantages:

RT-3419 is a specially modified Lewis base with strong alkalinity and high yellowing resistance. It can be used as a catalyst and accelerator for curing epoxy resin. It has good catalytic effect on a variety of amines, such as polyether amines, polyamides, fatty amines, etc., and can also be used with general phenols. It is a new type of catalyst for epoxy system.

- (1) It has good catalytic activity for a variety of amines
- (2) It has excellent yellowing resistance
- (3) Extremely low odor
- (4) Good low temperature catalytic effect

Product specifications:

Appearance	Colorless - light yellow
Color (Gardner)	≤2
Solid content	100%
Viscosity	4000-8000mPa · s (25oC)

Application scope:

- 1, floor coating surface curing agent catalyst, excellent yellowing resistance.
- 2, polyamide, modified amine low temperature catalyst, used for industrial anticorrosive coatings.
- 3, adhesive with high efficiency catalyst
4. Catalysts for waterborne curing agent.

Packing:

190Kg/ drum, 1000kg/ drum

Storage:

sealed at room temperature, unsealed for 24 months.