



NTA-1368

Stripping and anti-sticking agent



Overview

NTA-1368 is a modified polysiloxane release and anti-adhesion agent, primarily used in aqueous and solvent-based systems. It offers excellent wetting properties, improves the release of release papers, enhances anti-adhesion for low modulus resins, eliminates pinholes, and provides a smooth tactile feel.

Physicochemical Properties

Appearance	Transparent Pale Yellow Liquid	Composition	Polyether-Modified Polysiloxane
Active Ingredient	≥99.0 %	Solvent	None
Density	1.03 g/ml		

Characteristics and Advantages

Modified polysiloxane containing EO/PO, universal for water and oil; strong wetting power; excellent compatibility with PU resins, and superior anti-adhesion and release properties.

- Universal for water and oil, with excellent compatibility.
- Strong wetting ability, eliminates pinholes, and improves leveling.;
- Low surface tension and superior anti-adhesion, extending the usage and lifespan of release papers.
- Provides a smooth tactile feel, recommended for use in apparel leather.。

Dosage

For total formulation: 0.05-0.5%.

Application

PU leather, PVC leather, coatings, footwear materials, inks, fabric processing, resin synthesis.

Precautions & Storage

- Store between 0-40 °C in a cool, ventilated place.
- Keep the container tightly sealed and away from heat and fire sources.

Safety

Refer to MSDS

Packaging

25 KG/barrel