



Defoaming agent

NXZ (1)

Features and advantages:

Defoamer NXZ(1) is a liquid defoamer with 100% active ingredients. Suitable for coatings, inks and adhesives with a wide spectrum of emulsion systems, with durable defoaming ability and good shear stability. Good storage stability, long-term storage, keep good defoaming ability defoaming ability and good durability.

- 1, suitable for latex paint and latex system
2. Excellent anti-foaming and anti-foaming effect
- 3, good compatibility
4. High security
- 5, no adverse effect on gloss.

Product specifications:

appearance	Amber cloudy liquid
Ion performance	The ionic
viscosity (25°C)	50~1000mPa·s
Water soluble	Can be dispersed
The water content	0~0.5%
Solid content	>95%

Application: various latex systems, styrene, butadiene, acrylic acid, polyvinyl chloride and its copolymers.

water-based adhesive, polyvinyl alcohol system.

Tianjin Ruike Chemical Co. LTD

Tel:+86 18526852692

Add:Room 116-11, 160 Xiangyuan Road, Jingjin Science and Technology Valley Industrial Park, Wuqing District, Tianjin

tjrkhg@126.com

www.rk-chem.com



Recommended dosage: 0.2-0.3% of the total formula can effectively extinguish and prevent foam regeneration.

Usage: it can be added directly in the manufacturing process or used after pre-dispersing. If used for adhesives, add 1 ~ 2% of latex solids. Layering may occur. Mix well before use.

Packing: 25kg/ drum