



Water-based defoamer

RP-6296

Features and advantages:

RP-6296 is composed of polysiloxane-polyether copolymerization, while adding active particles with special structure, which can not only eliminate microbubbles but also have good compatibility. This product has 100% activity. It has good anti-foaming ability for polyurethane emulsion, pure acrylic emulsion, PVA and waterborne epoxy, which is suitable for adding in grinding and paint blending process.

Product specifications:

appearance	Translucent viscous liquid
Activity of	100%
viscosity	300-1000mPa·s (25°C)

Application scope:

Waterborne paste grinding process, building wall coating, waterborne acrylic coating, waterborne polyurethane coating

Recommended dosage: 0.1-0.5% of the total formula

Usage: especially suitable for adding to abrasive materials, to improve mixing efficiency, before use to disperse, can also be pre-diluted with solvent. High shear or pre-dilution is recommended if used in ink blending.

Packing: net weight 25Kg/ drum, 200kg/ drum.

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



Storage: keep away from heat and fire, keep in a cool and ventilated place, keep the container tight, the shelf life of this product is 18 months from the date of production.