



淮安市上研化工有限公司

## AMORSO-266

### Organofluorosilicone Defoamer

#### Introduction:

AMORSO-266 is a high-efficiency defoamers which can reduce high-viscosity agitation, such as epoxy system, polyurethane system floor or pouring system.

#### Features:

suitable for solvent formulation defoamer and high viscosity systems, such as floor paint or pouring system

#### Technical data:

Composition: organic fluorosilicone compound

Appearance: light color liquid

Active substance: 3%±1%

Solvent: esters/ketones

#### Applications:

- industrial baking paint
- coil coating
- anti-corrosion coating
- wood paint

#### Usage and dosage:

● In order to obtain better performance, the defoamer should be added before grinding, and if added in the later stage, there must be a high enough shear force to ensure the good dispersion of the defoamer, thus preventing shrinkage.

- 0.1%-1.0%

#### Package:

25KG plastic or iron barrel

200KG iron drum

[The above data and specification is only for reference, customer should do the test based on different application and requirement to see if it is appropriate and suitable for their usage. ]

ADD: 2F, building D, Dibao Industrial Park, No. 1188, Hongqiao Road, Yushan Town, Kunshan City, Jiangsu Province POST CODE: 215300

TEL: 0512-57758550 FAX: 0512-57508876

email: sales@amorso.com