

W SS- 353

Product technical specification

W SS - 353 is used as a defoamer for solvent-based, solvent-free and radiation-curing coatings. Its application range: amine/amide curing epoxy floor coatings , solvent-based and radiation-curing screen printing inks , radiation-curing varnishes , Woodware and furniture coatings , amine/amide curing epoxy baking varnish.

- used in solvent-based , solvent-free radiation-curable formulations and
- especially for the requirements of high compatibility of the formula
- Extra leveling effect
- No solvent

Recommended Applications

- Amine/amide curing epoxy floor coating
Recommended amount
Based on the supply form to the total formula: 0.1-1.0%
- Solvent-based and radiation-curable screen printing inks
Recommended amount
Based on the total formula in the form of supply : 0.1-1.0
- Radiation curing varnish
Recommended amount
Based on the supply form to the total formula: 0.1-1.0%
- Wood and furniture coatings
Recommended amount
In the form of supply to the total formula: 0.1-0.8%
- Amine/amide curing epoxy paint
Recommended amount
Based on the supply form to the total formula: 0.1-1.0%
- Leather coating
Recommend to add
In the form of supply to the total formula: 0.1-0.8%

Technical data

- Supply form : liquid
- Active matter content : 100%

chemical composition

Organically modified polysiloxane

Process Description

- When used in paint formulations, it is recommended to add in the grinding stage
- Stir before use
- Pre-dilution with the recommended solvent will facilitate adding and mixing
- It can be pre-diluted or directly added to the paint in the form of supply
- Must be mixed with high shear force

package

- 25 kg , plastic drum ; ○ 200 kg , iron drum

Storage stability

Store in unopened original packaging and use within 12 months from the date of production .

Free samples or learn more:

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