

Anti Foam AKH-D

Defoamer and Air Release Additive (Silicone Based)

Silicone and polymer-containing highly effective defoamer and air release additive for solvent-borne and solvent-free coatings, adhesives, and sealants. Particularly recommended for epoxy resin systems (flooring and epoxy internal flow coating for pipelines) and polyurethane.

AKH-D produces rapid de-aeration of solvent-free epoxy and polyurethane compounds so that foam- and blister-free coatings can be produced. AKH-D acts as a leveling agent, giving a smooth surface to the coating.

Product Data

| | |
|------------------------|------------------------------------|
| Physical Form: | Clear to slightly yellowish liquid |
| Active Content: | 15% |
| Solvents: | Hydrocarbon mixture |

Composition

Solution of foam-destroying polymers and polysiloxanes

Applications

Based on Total formulation weight: 0.5% to 1%

Applications > Recommended for > Particularly Recommended:

Coatings > Solvent-based systems
Epoxy and Polyurethane resin systems

Special Feature:

Effective in low dosages, self-leveling



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