FoamStar® SI 2217

Excellent defoaming properties in aqueous paint systems without impairing gloss development

Application:

FoamStar SI 2217 has excellent defoaming properties in aqueous paint systems without impairing gloss development. It gives superior results in solvent-free and binder-free pigment pastes containing a high proportion of dispersing agent, as well as in clear and pigmented industrial and UV-curable coating formulations.

Sustainability Highlights:

- Low VOC
- APEO-Free

Performance Highlights:

- 100% Solids
- Label-free
- Suitable for solvent-free and binder-free pigment pastes, industrial wood coatings and pigmented UV-curable coats
- Prevents micro-foam formation
- Highly effective silicone-based defoamer for aqueous pigment concentrates and systems with high surfactant content

Characteristic Values:

	FoamStar SI 2217
Appearance:	Clear to slightly cloudy colorless liquid
Density at 20°C [g/cm^3]:	~ 0.87
Refractive Index:	~ 1.42

BASF
We create chemistry