

## FoamStar® SI 2299

Organomodified silicone active based deaerator and defoamer for aqueous spray applications

### High efficiency combined with good compatibility

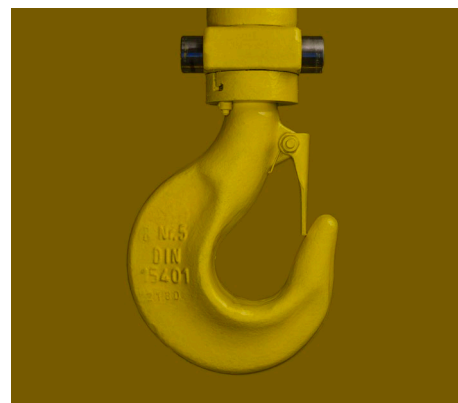
- Highly efficient deaerator and defoamer
- Good compatibility
- Allows for post-adjustment of formulation
- Excellent long-term persistency

### FoamStar® SI 2299: Characteristic Values

Appearance	colorless to slightly yellowish, clear to slightly hazy liquid
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Density	1.00 g/cm <sup>3</sup>
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Viscosity	20 mPa.s
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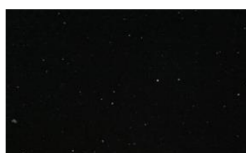
Also suitable for heavy-duty anti-corrosion spray coatings

# FoamStar® SI 2299

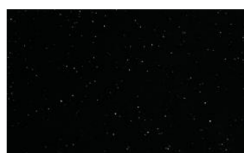
Micro-foam will no longer compromise the aesthetics and functions of spray-on coatings

## New benchmark for removing micro-foam from water-based spray coatings

FoamStar® SI 2299



Benchmark 1



Benchmark 2



Benchmark 3



Benchmark 4



Benchmark 5



- Spraying formulation based on Acronal LR 9014, 1.5% defoamer
- Micro-foam assessment with optical microscope



- Draw-down of spraying formulation based on acrylic copolymer

## Contacts

Please contact our technical service department for more help on formulating with products from the FoamStar product line.

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