

FoamStar® SI 2293

(Old: Dehydran® 2293)

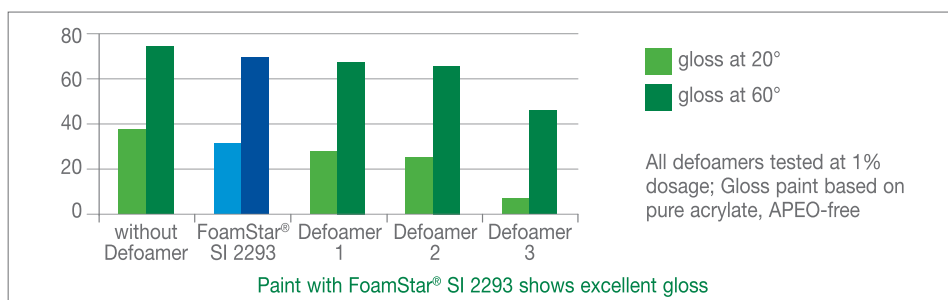


We create chemistry

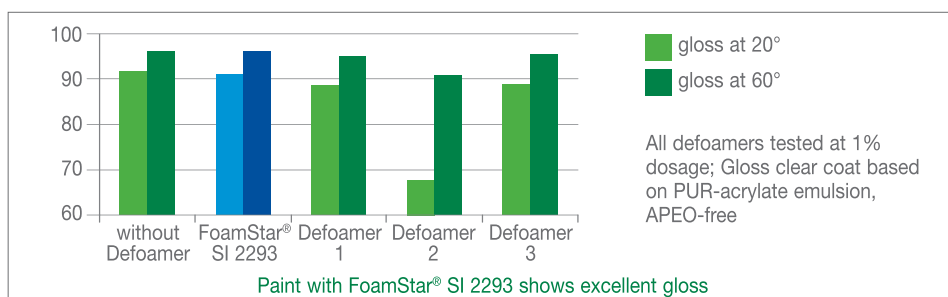
State-of-the-art, globally VOC-free, organo-silicone defoamer for modern paint systems

FoamStar® SI 2293 is a high-end organo-silicone defoamer which achieves excellent defoaming performance and is a solvent-free version of a product with 15 years proven performance. It is an universal, easy-to-handle defoamer that is specifically designed for difficult to defoam high gloss, highly pigmented paints and clear coats.

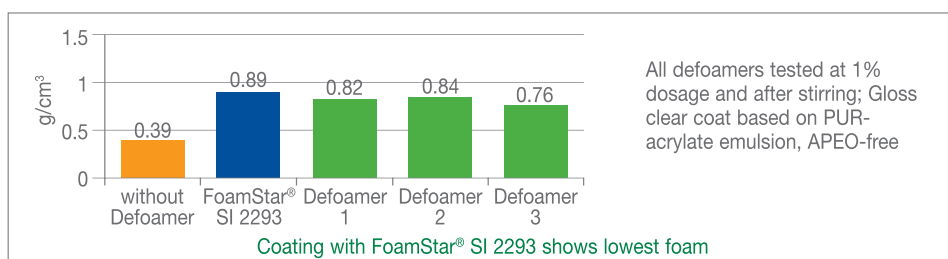
Influence of defoamer on gloss of paint



Influence of defoamer on gloss of paint



Influence of defoamer on density of coating



FoamStar® SI 2293: Characteristic Values

Property	Value
Appearance	Clear liquid
Solids	> 99%
Viscosity	~ 150 mPa.s
Density	~ 1.00 g/cm³

¹ VOC content <0,1% acc. to EU 2004/42 (b.p. >250°C)

Performance Highlights

- State-of-the-art defoaming performance
- Excellent long term efficiency
- Defoamer product with 15-year market success
- Excellent compatibility for high gloss applications
- Easy handling

Sustainability Highlights

- VOC-free acc. to EU 2004/42¹ & US-EPA Method 24
- Low odour
- No hazard labeling
- Designed to be used in paints with pro-environmental labeling (GS-11, Blue Angel, Ecolabel, German TÜV)



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