

FoamStar® SI 2292



Highly compatible defoamer for modern paint systems

FoamStar® SI 2292 is a silicone based defoamer with outstanding compatibility, having more than 15 years of proven performance. It is a universal easy-to-handle defoamer that was specifically designed to defoam high gloss pigmented paints and clear coats – both acrylic and hybrid PU/acrylic based.

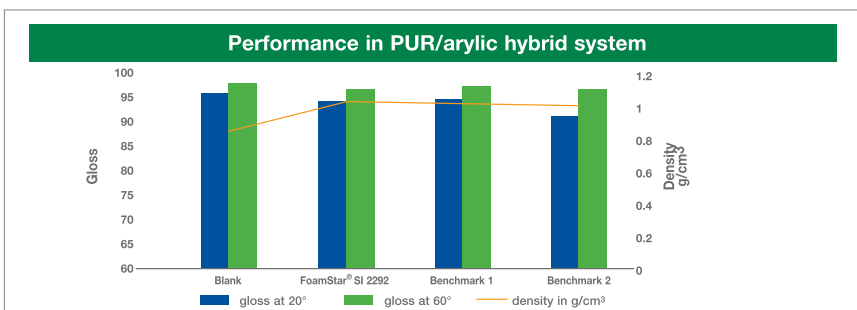
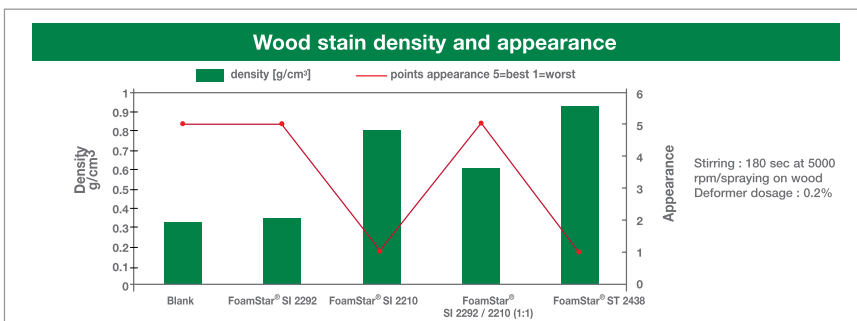
It is suited for roller and curtain coater applications, where it is well perceived due to its excellent compatibility. Additionally it can be used in spray applications in combination with FoamStar® SI 2210 in order to improve defoaming whilst maintaining compatibility.

Performance highlights of FoamStar® SI 2292

The graphs below show the performance of FoamStar® SI 2292 versus other defoamers for density, appearance and gloss.

Performance Highlights

- Outstanding compatibility for high gloss applications
- Easy handling
- Excellent long term efficiency
- Defoamer with more than 15 years of market success



FoamStar® SI 2292 allows the formulator to have superior foam control properties for emulsion paints.

FoamStar® SI 2292: Characteristic Values

Property	Value
Appearance	colorless to slightly yellow liquid
Solid content	~ 9%
Viscosity	~10 mPas
Density at 20° C (68° F)	~ 0.91g/cm³



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