FoamStar® SI 2213

Specifically developed to prevent foam in clear and low pigmented aqueous coatings

Application:

FoamStar SI 2213 is a defoamer for clear and low pigmented aqueous coatings and printing inks, predominantly those based on polymeric dispersions. For printing inks based on these polymers, FoamStar SI 2213 has little to no effect on the swelling of rubber stereos, inking rollers or blankets.

Sustainability Highlights:

- Biocide Free
- Food Contact Compliant
- APEO-Free
- Low-VOC

Performance Highlights:

- Excellent compatibility
- No effect on swelling of rubber stereos, inking rollers, or blankets
- Little to no effect on the swelling of rubber stereos, inking rollers or blankets
- Very compatible high end defoamer for clear and low-pigmented paints and coatings
- Effectively prevents foam in clear and low-pigmented aqueous coatings

Characteristic Values:

	FoamStar SI 2213
Appearance:	White liquid
Density at 20°C [g/cm^3]:	~ 1.00
Viscosity [mPa·s]:	~ 450
Active Content:	100%

BASF
We create chemistry