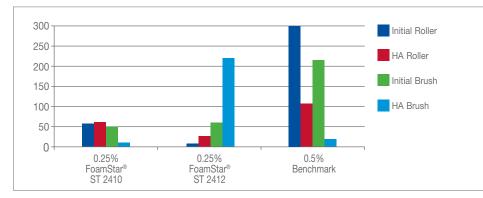
FoamStar[®] ST 2410/2412

(Old: FoamStar® A 10/12)

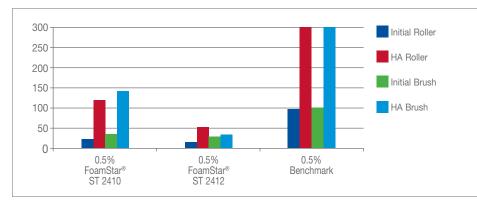
Highly efficient star molecule-based defoamers

FoamStar® ST 2410 / ST 2412 are star-polymer molecules compounded in an enhanced mineral-oil system. They are suitable for flat or semi-gloss water-based architectural coatings and their defoaming performance is independent of the resin system.

Defoamer Performance - Interior acrylic semi-gloss paint



Defoamer performance - Interior high pvc flat paint



FoamStar® ST 2410/2412: Characteristic Values

Property	Value
Appearance (color)	Opaque, off-white liquid (both)
Viscosity	700 - 3000 cPs
VOC	~2 %
Density [gm/ml]	ca. 0.87 g/ml



Performance Highlights

- Efficient at eliminating microfoam
- Extremely fast bubble-break versus conventional mineral oil defoamers
- Efficient dosage Saves on defoamer costs
- Formulation flexibility, very effective regardless of application or resin system
- Excellent long term defoaming performance
- Enhances wetting; reduces chance to overdose

Sustainability Highlights

- Low dosage 30-50% less defoamer needed
- Low odor
- Low VOC



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