

# TEGO® Foamex 16 and TEGO® Foamex 11

Siloxane based defoamers for waterborne architectural coatings



## TEGO® Foamex 16

New siloxane-based defoamer concentrate for waterborne formulations

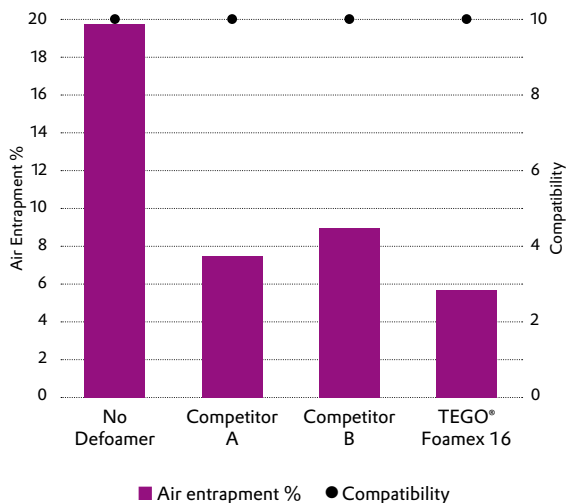
- Unique balance of defoaming and compatibility for low to medium PVC coatings
- Can be used in grind and let-down with sufficient shear

## TEGO® Foamex 11

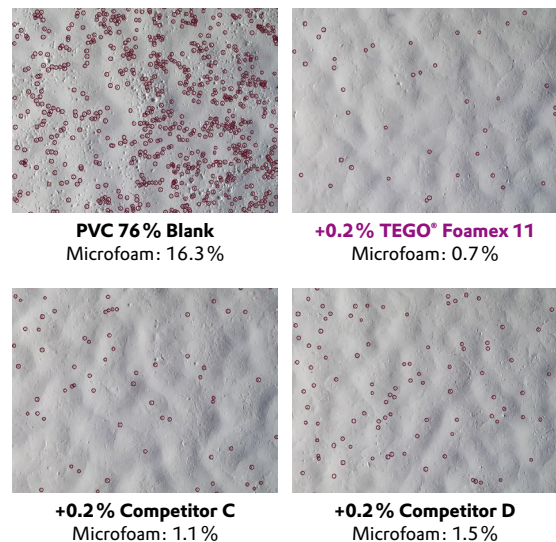
Siloxane-based defoamer emulsion for waterborne formulations

- High efficiency for high PVC coatings
- Emulsion (15% active matter)
- An alternative to mineral oil based defoamers

### TEGO® Foamex 16 – Excellent Compatibility and High Efficiency (18% PVC High-Gloss Acrylic Formulation)



### TEGO® Foamex 11 - Strong Efficiency (76% PVC Flat Styrene Acrylic Formulation)



**i** Click here for more information!

## TEGO® Foamex 16 and TEGO® Foamex 11 for waterborne architectural coatings

TEGO®  
Foamex 16

TEGO®  
Foamex 11

Type of Chemistry		polyether siloxane	polyether siloxane emulsion
Renewable content		25 %	0
Active Matter Content		100%	15%
Addition Stage	Mill base	●	◐
	Let-down	●	●
Sheen	Gloss & Semi-gloss	●	◐
	Satin & Eggshell	●	◐
	Flats	◐	●

● not recommended   ◐ recommended   ● highly recommended

### Sustainability

- Near zero VOC, SVOC and cyclics content
- Free of solvents and mineral oils
- **TEGO® Foamex 16** contains 25 % biobased material

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**EVONIK OPERATIONS GMBH**  
 Goldschmidtstraße 100  
 45127 Essen  
 Germany  
 Phone +49 201 173-2222  
 Fax +49 201 173-1939  
[coating-additives@evonik.com](mailto:coating-additives@evonik.com)  
[www.coating-additives.com](http://www.coating-additives.com)