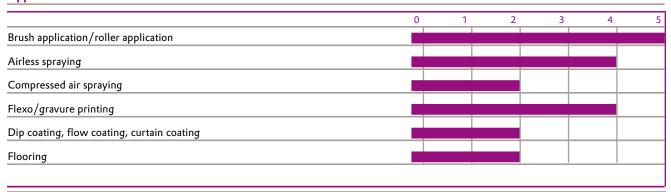
Application recommendations



0 = unsuitable...5 = highly suitable

Special features

Very good defoaming particularly in vinylacetate-based formulations. Good effectiveness in combination with deaerators, for use in millbases.

Suitability for

waterborne	solventborne	
•	0	
2-pack 100 %	radiation-curing	
O .	0	
clear coat	pigmented	
O.	<u> </u>	

● = suitable ... ○ = not suitable

Addition to

let-down stage
0
-

● = suitable ... ○ = not suitable

Solubility in

water	ethanol	
0	•	
TPGDA	butyl acetate	
•	•	
white spirit		
•		

lacktriangle = clear soluble, lacktriangle = cloudy but stable, lacktriangle = insoluble

Recommended addition level

As supplied calculated on total formulation: 0.05 - 0.5 %

Processing instructions

- Particularly suitable for addition to the grind.
- Addition during the let-down or in clears requires high shear conditions or predilution.

Formulation advices

More effective alternatives: TEGO® Foamex 3062. Alternatives with better compatibility: TEGO® Foamex 810, TEGO® Airex 901 W

Chemical description

polyether siloxane copolymer, contains fumed silica

Technical information

- appearance hazy liquid - active matter content 100 %

Registration status

TEGO® Foamex 883 respectively its ingredients are listed in the following chemical inventories: DSL, EINECS, ENCS, PICCS, TSCA, TCSI.

All intentional ingredients are listed on the DSL (Domestic Substance List) inventory or have been notified pursuant to the NSN (New Substances Notification) regulations.

All intentional ingredients are listed on the TSCA inventory or comply with the TSCA Polymer Exemption criteria according 40 CFR 723.

Further information on regulatory topics can be found on the Regulatory Data Sheet.

All intentional ingredients are listed on the PICCS inventory or comply with the Polymer Exemption criteria.

Packaging

plastic pail 25 kg

Storage stability

When stored in an original unopened packaging between -40 and $+40\,^{\circ}$ C, the product has a shelf life of at least 24 months from the date of manufacture.

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