

# TEGO® Airex 931

## DESCRIPTION

TEGO® Airex 931 shows high efficiency in combination with good compatibility. First choice in case of foam stabilization. Suitable for a broad range of coating systems.

## KEY BENEFITS

- universal use in clear and pigmented formulations
- for solventborne coatings
- highly efficient with good compatibility

## APPLICATION RECOMMENDATION

### Brush application/roller application



### Airless spraying



### Compressed air spraying



### Flexo/gravure printing



### Dip coating, flow coating, curtain coating



### Flooring



## SUITABILITY

### waterborne



### solventborne



### 2-pack 100%



### radiation-curing



### pigmented coatings



### clear coatings



● not suitable ● partly suitable ● suitable

## TYPICAL APPLICATIONS

- Wood coatings
- General industrial coatings
- Floor coatings
- Protective coatings

## TECHNICAL DATA

active matter content	approx. 1 %
appearance	clear liquid
chemical description	solution of a fluorosilicone
solvent	diisobutylketone

## SOLUBILITY

Water	Ethanol
●	●
TPGDA	Acetone
●	●
Butylacetate	Mineral Spirits
●	●

● not soluble ● partly soluble ● soluble

## RECOMMENDED ADDITION LEVEL

As supplied calculated on total formulation: 0.1 - 1.0 %

## PROCESSING INSTRUCTIONS

- Stir before use!
- Addition may be either in the grind or during the let-down procedure.
- Addition as supplied is recommended.

## HANDLING & STORAGE

When stored in an original unopened packaging between -40 and +40 °C, the product has a shelf life of at least 36 months from the date of manufacture.

## MSDS & REGULATORY INFORMATION



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