MARINE & PROTECTIVE COATINGS

PFAS alternatives for Marine & Protective Coatings

Discover PFAS alternatives (incl. fluoropolymers) for Industrial & Transportation coatings









TEGO® Airex 900, 923, 944 for HS and UHS Marine & Protective Coatings

TEGO® Airex 900, 923, and 944 are excellent defoamer additives for future trends and environmentally friendly aspects, to formulate high-solids and ultra high-solids coatings with PFAS alternatives.

TEGO® Airex portfolio as PFAS alternatives

TEGO° Airex 900

- Strong deaerator concentrate
- For micro- and macro foam
- Ideally for high viscosity formulations
- Excellent for 2K formulations
- Optimum choice for solvent-based, clear coatings

Active matter content: 100%

TEGO® Airex 923

- Silicone-free deaerator concentrate
- Universal use for clear and pigmented systems
- Recoatable
- Excellent dearation efficiency for polyaspartic systems
- Optimum choice for solvent-based, pigmented coatings

Active matter content: 100%

TEGO® Airex 944

- Highly efficient deaerator concentrate
- For micro- and macro foam
- Ideally for high-solids and 2K formulations
- Optimum choice for solvent-based, pigmented coatings

Active matter content: 100%

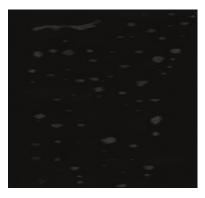


Click here for more information!



Optimum compatibility and efficiency of TEGO® Airex 900

- 2K-PU clear coat with 0.2% defoamer
- TEGO® Airex 900 as optimum alternative for PFAS defoamer



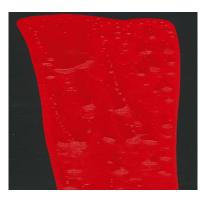


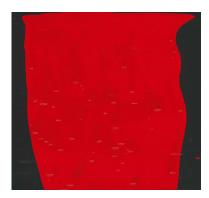


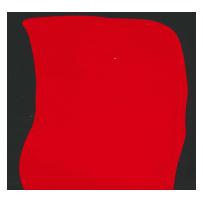
Blank PFAS defoamer TEGO® Airex 900

TEGO® Airex 944 for solvent-based, high-solid 2K-PU

- 2K-PU HS coating with 0.5% defoamer
- · Better compatibility and defoaming efficiency compared to PFAS defoamer







Blank PFAS defoamer TEGO® Airex 944

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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
www.coating-additives.com

