

Alternative to Fluoropolymers for Can Coatings

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



TEGO® Foamex 844, TEGO® Airex 978 and TEGO® Glide 410 support your sustainable path to substitute PFAS substances

We offer PFAS alternatives for your specific requirements which are compliant to relevant food contact regulations. Discover our excellent defoamers, slip and anti-crater additives for an optimum flow and perfect coating surface.

Excellent PFAS alternatives and compliant to relevant food contact regulations

TEGO® Foamex 844

Effective defoamer concentrate

- Suitable for pigmented and clear formulations
- Good long-term effectiveness
- Recommended for addition to the grinding and let-down stage
- For wb coatings
- **Active matter content: 100%**



find relevant documents



TEGO® Airex 978

Strong deaerator concentrate against micro- and macro-foam

- Suitable for pigmented formulations
- Outstanding performance in higher viscosity formulations
- Solvent free
- For sb and uv coatings
- **Active matter content: 100%**



find relevant documents



TEGO® Glide 410

Outstanding slip and excellent anti-crater properties

- Highly effective in a wide range of formulations
- Excellent slip effect with perfect performance
- Recommended for addition to the let-down stage
- For wb and sb coatings
- **Active matter content: 100%**



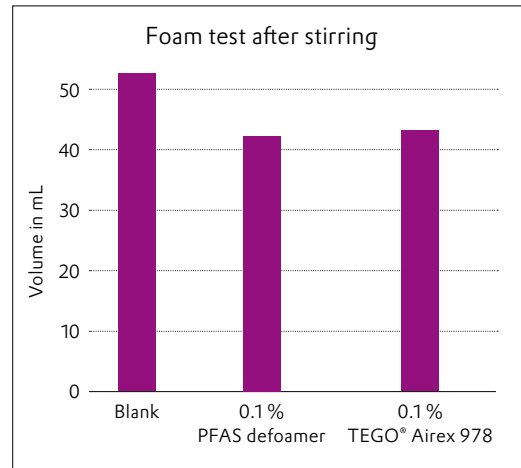
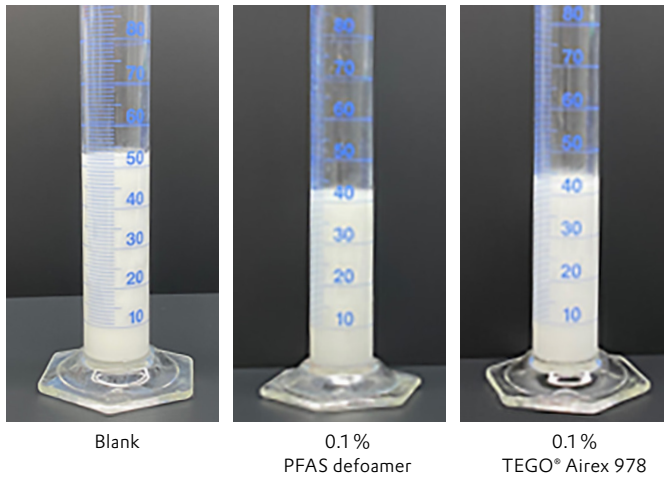
find relevant documents



i Click here for food contact regulatory information!

Comparison of TEGO® Airex 978 and PFAS defoamer in foam test

Homogenization: 5 min @ 3000 rpm with dissolver



Comparison of foam formation of TEGO® Glide 410 and TEGO® Foamex 844

Homogenization: 5 min @ 3000 rpm with dissolver



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