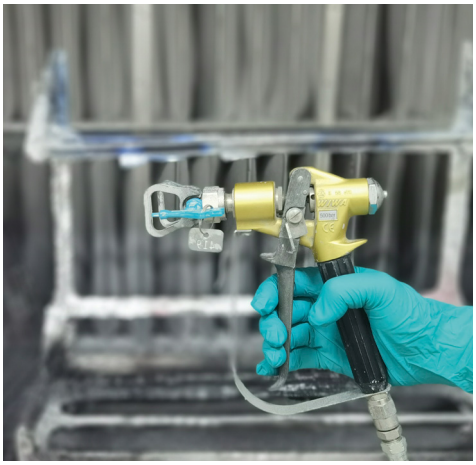
SILOXANE-BASED DEAERATOR

# TEGO® Airex 906 W

Highly efficient deaerator for waterborne industrial coating applications

NEW



## Excellent deaeration performance with good compatibility

Foam generated during the production and application of waterborne formulations – such as industrial coatings – can be very stable and difficult to eliminate. TEGO® Airex 906 W is developed to address this challenge.

This 100 % active, siloxane-based deaerator offers high efficiency and good compatibility. Designed for high viscosity and high dry film thickness areas in waterborne applications, particularly used for airless and airmix spray method. It can be used to eliminate serious foaming issues.

### TEGO® Airex 906 W – At a Glance

| | |
|---|---|
| **Micro-foam elimination** | • Suitable for airless and airmix applications<br>• High efficiency in high-viscosity systems<br>• Eliminate pinholes efficiently even in high D.F.T |
| **Broad compatibility** | • Excellent compatibility in both epoxy and acrylic emulsion systems<br>• Suitable for glossy and satin coating systems<br>• Post-adding is possible |
| **Performance** | • Superior cost performance |

**Click here for more information!**

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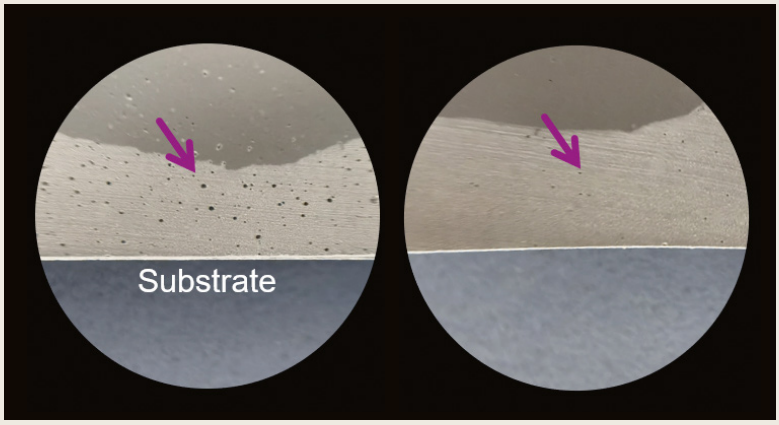
## TEGO® Airex 906 W shows excellent deaeration performance

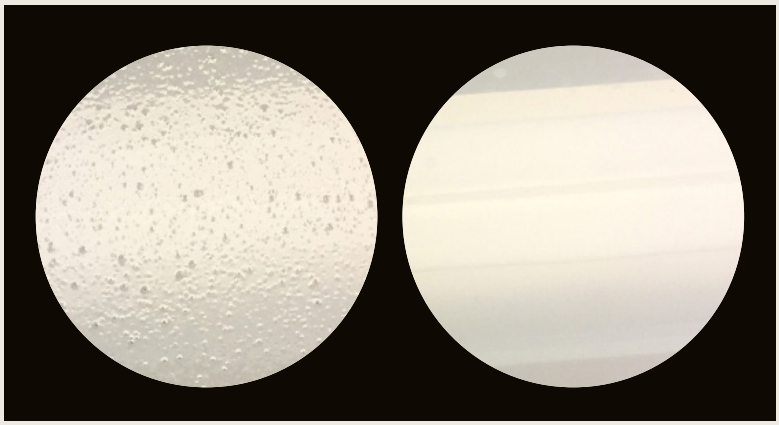
- Waterborne epoxy coating system for container coatings
- Dry film thickness 80 µm




**Blank** **0.5 % TEGO® Airex 906 W**

## TEGO® Airex 906 W shows excellent compatibility & appearance in final coating film

- Waterborne acrylic coating system
- Dry film thickness 60 µm
- Draw down application



**Blank** **0.5 % TEGO® Airex 906 W**



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