# **TEGO<sup>®</sup> Airex 978**

Highly efficient deaerator for radiation-curing printing ink and high solids floor coating applications

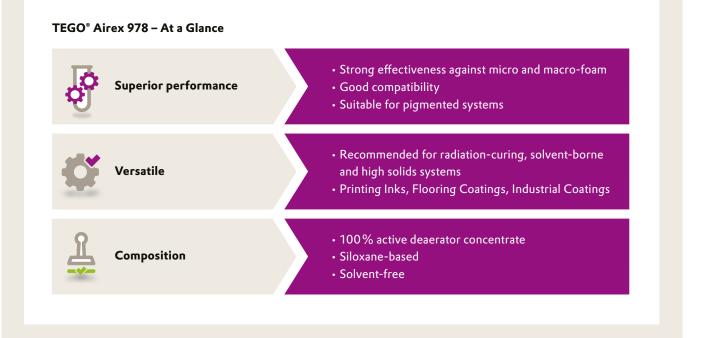


## Outstanding deaeration performance with good compatibility



Foam generated during the production and application of high solid and high viscosity formulations – such as screen inks, floor coatings and industrial coatings – can be very stable and difficult to eliminate. TEGO<sup>®</sup> Airex 978 was developed to address this challenge. This 100% active, siloxane-based deaerator offers high efficiency, while still maintaining good system compatibility. TEGO® Airex 978 is not only suitable for radiation-curing, high solids and solvent-free formulations. It can also be used in certain low viscosity formulations at low dosage to eliminate serious foaming issues.

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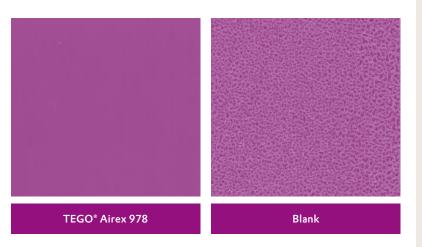


## TEGO® Airex 978 shows excellent performance in radiation-curing screen printing inks



### **Key Attributes:**

- Excellent overall print quality
- Outstanding deaerating effect
- Good system compatibility



## TEGO<sup>®</sup> Airex 978 is highly recommended for floor coatings

#### **Key Attributes:**

- Excellent deaerating effect
- Good compatibility
- Highly suitable in Solvent-free 2K epoxy and 2K PU as well as solvent-based systems



TEGO<sup>®</sup> Airex 978



Competitor

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