TEGO® Foamex 28 is a highly effective defoamer emulsion based on polyether siloxane technology. Offers outstanding effectiveness against micro-foam. Especially for architectural paints.

**KEY BENEFITS**
- Very effective against micro-foam
- Suitable for ecolabel-compliant formulations
- Highly compatible in low- to medium-PVC formulations

**APPLICATION RECOMMENDATION**
- Brush application/roller application
- Airless spraying
- Compressed air spraying
- Flexo/gravure printing
- Dip coating, flow coating, curtain coating
- Flooring

**SUITABILITY**
- Waterborne: suitable
- Solventborne: not suitable
- 2-pack 100% radiation-curing: suitable
- Addition to the grinding stage: partly suitable
- Addition to the let-down stage: suitable

**TYPICAL APPLICATIONS**
- Architectural paints
- Floor coatings

**TECHNICAL DATA**
- Active matter content: 20%
- Appearance: white thixotropic liquid
- Chemical description: emulsion of a polyether siloxane copolymer, contains fumed silica
- Solvent: solvent-free

**SOLUBILITY**
- For stability reasons, emulsions may not be diluted by organic solvents.

**RECOMMENDED ADDITION LEVEL**
- As supplied calculated on total formulation: 0.1 - 1.0%

**PROCESSING INSTRUCTIONS**
- Before use, mix briefly with low shear forces.
- Addition to the coating as supplied.
- Addition may be either in the grind or during the let-down procedure.

**HANDLING & STORAGE**
- When stored in an original unopened packaging between +4 and +40 °C, the product has a shelf life of at least 12 months from the date of manufacture.

**MSDS & REGULATORY INFORMATION**

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