TEGO® Wet 270 shows excellent anti-crater properties with flow promotion in waterborne, solventborne, and radiation-curing coatings.

**KEY BENEFITS**
- Highly active and broadly usable
- Efficient crater prevention and elimination
- Suitable for waterborne, solventborne, and radiation-curing coatings

**EFFECT**
- Substrate wetting
- Anti-crater effect
- Flow promotion
- Defoaming
- Reduction of static surface tension
- Reduction of dynamic surface tension

**SUITABILITY**
- Waterborne
- Solventborne
- 2-pack 100% radiation-curing
- Pigmented coatings
- Clear coatings
- Not suitable
- Partly suitable
- Suitable

**TECHNICAL DATA**
- **active matter content**: 100 %
- **appearance**: clear liquid
- **chemical description**: polyether siloxane copolymer

**SOLUBILITY**
- Water
- Ethanol
- TPGDA
- Acetone
- Butylacetate
- Mineral Spirits
- Not soluble
- Partly soluble
- Soluble

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

**PROCESSING INSTRUCTIONS**
- Addition as supplied is recommended.
- Addition at the let-down stage is recommended.

**HANDLING & STORAGE**
When stored in an original unopened packaging between -10 and +40 °C, the product has a shelf life of 24 months from the date of manufacture.

**MSDS & REGULATORY INFORMATION**

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