TEGO® Glide 407 shows outstanding release properties in solventborne coatings. It is highly recommended for bakeware, having a good release effect for sugar-containing baked goods.

**KEY BENEFITS**
- non-stick property
- release coatings for bakeware
- heat resistant

**EFFECT**
- Anti-crater effect
- Flow promotion
- Slip effect
- Anti-blocking
- Low foam

**SUITABILITY**
- waterborne
- solventborne
- 2-pack 100%
- radiation-curing
- pigmented coatings
- clear coatings
- not suitable
- partly suitable
- suitable

**TYPICAL APPLICATIONS**
- Can coatings
- General industrial coatings
- Architectural paints

**TECHNICAL DATA**
- **active matter content**: 100 %
- **appearance**: clear to turbid liquid
- **chemical description**: phenyl-methyl-polysiloxane

**SOLUBILITY**
<table>
<thead>
<tr>
<th>Solvent</th>
<th>Water</th>
<th>Ethanol</th>
<th>TPGDA</th>
<th>Acetone</th>
<th>Butylacetate</th>
<th>Mineral Spirits</th>
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**RECOMMENDED ADDITION LEVEL**
As supplied calculated on total formulation: 0.1 - 0.5 %

**PROCESSING INSTRUCTIONS**
- Addition to the coating as supplied or as a predilution is possible.
- Predilution in a suitable solvent simplifies dosage and incorporation.

**HANDLING & STORAGE**
When stored in an original unopened packaging between -10 and +30 °C, the product has a shelf life of at least 36 months from the date of manufacture. However, contact with tin (e.g. with metal containers) will shorten storage stability.

**MSDS & REGULATORY INFORMATION**