## TEGO<sup>®</sup> Foamex 8051

A highly efficient, strong, persistent siloxane defoamer



## Benefits of using TEGO<sup>®</sup> Foamex 8051 in waterborne coating applications

- Strong knock-down and anti-foaming at low use levels
- $\cdot \ {\sf Contains no added mineral oils, hazardous air pollutants ({\sf HAPs}), alkylphenol ethoxylates ({\sf APEOs}), }$

or fluorosurfactants (PFAS) with near-zero VOCs and SVOCs

Flexible global production landscape





Click or scan the QR-code for more information!



## TEGO<sup>®</sup> Foamex 8051 is persistent and effective in defoaming after long times at high shear in this 45 % PY74 grind

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TEGO<sup>®</sup> Foamex 8051 provides efficient defoaming in this high PVC mill base formulation



TEGO® Foamex 8051 at 0.3 wt.% provides wellrounded performance in this exterior elastomeric coating after aging for 28 days at 50 °C



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