Efficient defoaming in modern architectural coating formulations
TEGO® Foamex 10, TEGO® Foamex 20, TEGO® Foamex 24, TEGO® Foamex 26, TEGO® Foamex 28, TEGO® Foamex 30, TEGO® Foamex 32, TEGO® Foamex 34

Foam formation during production and application is a common challenge in architectural coatings. Low-VOC, ecolabel compliant and efficiency are becoming more and more important in the development of innovations.

The new defoamer series of TEGO® Foamex 10 to 34 reduce production times, define filling capacity more precisely, improve the appearance and performance of architectural coatings with minimal investment and meet all requirements pertinent to architectural coatings.
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Facts & results
For sensitive architectural paint systems outstanding performance of defoamer is essential. TEGO® Foamex products are tested in a broad variety of systems to provide the needed compatibility in a broad range of systems. They deliver a strong defoaming effect without haze and incompatibility.

Reference from competition
TEGO® Foamex 20

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