

TEGO® Twin 4100 – excellent substrate wetting and anticratering without foaming for coatings and inks

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Raise the performance of your waterborne coatings by using siloxane Gemini technology!

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TEGO® Twin 4100 effectively lowers surface tension and improves wetting and flow even at very low concentrations.

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Its Gemini structure reduces foaming even in highly dynamic processes and application methods.

The product's good compatibility and long-term activity also impress in problematic binder systems. The solvent-free TEGO® Twin 4100 has proven itself particularly in waterborne formulations for wood and industrial finishes as well as printing inks and lacquers.

Further information is available at www.tego.de

Please visit our website www.smart-formulating.com as well.
Please feel free to download press releases and photos.

Additives

Additives from Evonik Industries play an important role in the development of high-quality coating systems. Depending on their type, additives can optimize the production process of the coating, adjust the application properties, or selectively influence the properties of the cured coating film. **The TEGO®** name stands for a wide range of additives for the most diverse liquid coating systems and printing inks.

AEROSIL® fumed silica allows selective adjustment of the flow behavior of paints and coatings. It also prevents sedimentation, or settling, of the pigments, fillers, and matting agents contained in coating systems.

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About Evonik

Evonik is the creative industrial group from Germany. In our core business of specialty chemicals, we are a global leader. In addition, it has energy and residential real estate operations. Our performance is shaped by creativity, specialization, reliability and continuous self-renewal.

Evonik is active in over 100 countries around the world. In fiscal 2010 more than 34,000 employees generated sales of around €13.3 billion and an operating profit (EBITDA) of about €2.4 billion.

Disclaimer

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