

TEGO® Wet 240 – Substrate wetting additive for all waterborne spray paints – defect-free surfaces with co-solvent-based and VOC-free waterborne paints

March 30, 2010

The use of the new highly effective substrate wetting additive from Evonik in spray-applied waterborne coatings systems guarantees fine atomization and defect-free films even at minimal film thickness. Defect rates and remedial work in the painting process are reduced. TEGO® Wet 240 provides outstanding substrate wetting independent of co-solvent content even in the newest binder systems. With its good anti-cratering characteristics and problem-free recoat ability, the solvent-free TEGO® Wet 240 can be widely used and is first choice particularly for spray-applied industrial coatings and also coatings for plastics.

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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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