

TEGO® Dispers 761 W – Especially for Food Packaging: Dispersant for waterborne, binder-containing pigment dispersions

January 31, 2013

TEGO® Dispers 761 W is designed specifically for waterborne printing inks and coatings for food packaging. The wetting and dispersing additive consists completely of raw materials compliant with the A list of Swiss Ordinance SR 817.023.21, Annex 6.

By using TEGO® Dispers 761 W in waterborne, binder-containing pigment dispersions, properties like gloss and color strength are enhanced significantly.

Furthermore, TEGO® Dispers 761 W drastically reduces the mill base viscosities of dispersions based on organic pigments and carbon blacks. This characteristic enables the production of highly pigmented mill bases which can result in significant cost savings.

Company information

Evonik, the creative industrial group from Germany, is one of the world leaders in specialty chemicals. Profitable growth and a sustained increase in the value of the company form the heart of Evonik's corporate strategy. Its activities focus on the key megatrends health, nutrition, resource efficiency and globalization. Evonik benefits specifically from its innovative prowess and integrated technology platforms.

Evonik is active in over 100 countries around the world. In fiscal 2011 more than 33,000 employees generated sales of around €14.5 billion and an operating profit (adjusted EBITDA) of about €2.8 billion.

Disclaimer

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