

TEGO® Dispers 678 – Widely Applicable Dispersant for Solventborne Direct Grinds in Industrial Coatings

With TEGO® Dispers 678, Evonik Industries AG launches a new widely applicable dispersing additive, which is designed for both high-solid and medium-solid solventborne direct grinds in industrial coatings.

Its excellent stabilization of all pigments and fillers, as well as its broad compatibility with all common binders, makes TEGO® Dispers 678 the dispersant of choice for solventborne co-grinding systems. As a high-performance product, it shows an excellent stable color and very low rub-out results in the coating.

Additionally, it provides a stable color independent of the application method. With TEGO® Dispers 678, a strong reduction in viscosity may be achieved; this allows for very high solids content in the coating. Furthermore, TEGO® Dispers 678 is incorporated easily due to its low viscosity.

These benefits qualify TEGO® Dispers 678 as an excellent general use dispersant. TEGO® Dispers 678 complements the existing TEGO® Dispers specialty products for high-solid and medium-solid systems for direct grinds in industrial application.

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 2013 more than 33,500 employees generated sales of around €12.7 billion and an operating profit (adjusted EBITDA) of about €2.0 billion.

Disclaimer

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Contact person specialized press
Christiane Cova-Hög
Communication Coating Additives
Phone +49 201 173-3050
Fax +49 201 173-713050
christiane.cova-hoeg@evonik.com

Evonik Industries AG
Rellinghauser Straße 1-11
45128 Essen
Germany
Phone +49 201 177-01
Telefax +49 201 177-3475
www.evonik.de

Supervisory Board
Dr. Werner Müller, Chairman
Executive Board
Dr. Klaus Engel, Chairman
Christian Kullmann
Thomas Wessel
Patrik Wohlhauser
Ute Wolf

Registered office Essen
Registered court
Essen local court
Commercial registry B 19474
VAT ID no. DE 811160003