

Additive Of Borchers

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Additive Of Borchers
Additive OF Physical Characteristics Appearance Clear colorless liquid Density 0.89 g/cm3 Color APHA: Max. 20, ISO 6271 Features Low viscosity Eliminates moisture in solvent-based 1K and 2K polyurethane coatings Compatible with most polyol... Low viscosity Eliminates moisture in solvent-based 1K and ...

Additive OF | Borchers
Cobalt Replacement – Borchl® OXY-Coat is a patented line of curing additives for all types of oxidatively drying resin systems. Benefits are improved drying in standard conditions, robust curing in adverse conditions and non-yellowing performance compared to conventional systems.

Borchers - Coating Additives, Driers, Catalysts & PVDC ...
between Additive TI and Additive OF should be avoided as this could render them ineffective) • In pigmented one-component polyurethane formulations Additive TI should be added to the dispersion phase to remove any water present and then Additive OF should be added in the letdown Additive OF borchers

Physical Characteristics Features - Borchers
Additive OF by Borchers is a low-viscosity, 100% active, moisture scavenger that eliminates moisture in solvent-based one- and two-component polyurethane coatings during shelf life. It is compatible with most polyol and isocyanate components. The recommended usage level of Additive OF is 1-3 % as supplied based on the total weight of the coating.

Additive OF - Borchers - datasheet
Product identifier Additive OF Other means of identification None. ... Company Name Borchers Americas, Inc. Address 240 Two Mile Run Road Venango County Franklin, PA 16323 USA Telephone 814-432-2125 (Customer Service, R&D and Sales: 440-899-2950) Website www.borchers.com E-mail SDS@borchers.com

SAFETY DATA SHEET - Borchers
Additive TI by Borchers is a 100% active, moisture scavenger that removes moisture. It is introduced with solvents, pigments, and fillers in one- and two-component polyurethane solvent-based coating systems in production. Additive TI is a low viscosity, monofunctional isocyanate which chemically reacts with water to form an inert amide.

Additive TI - Borchers - datasheet - Coatings Ingredients
Add Additive TI at a rate of 0.5 - 4.0 % of the total weight of the formula if the moisture content of the coating is 0.05 - 0.30 %. Do not add the polyol or isocyanate to the batch for 24 hours to complete the moisture elimination reaction. A surplus of Additive TI can react with polyols.

Physical Characteristics Features - borchers.com
Purity, %: min. 98 Borchers test method 100-71 Density, g/cm³: approx. 0.9 (typical) DIN 51757 Flash point, °C: approx. 30 (typical) DIN 51755 Properties Additive OF is used to eliminate the moisture in two-component polyurethane systems through chemical reaction. Additive OF is generally compatible with polyol and isocyanate products ...

Additive OF
Borchers: A Global Coating Additives Manufacturer Borchers is a coating additives and specialty catalysts manufacturer. We solve problems with and make improvements to coatings systems across the spectrum of chemistries, applications and end markets. We impact the world around you every day.

Coating Additives Manufacturer for a Range of ... - Borchers
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Borchl® Go LA 200 | Borchers
Borchers Borchers, Ltd. ("Borchers") is a provider of coating additives, catalysts and tire products that help its customers' products perform better on key attributes critical to the end application.

Borchers | Investments | The Jordan Company
Additive TI by Borchers is a p-toluenesulfonyl isocyanate. Acts as a moisture scavenger. Contains 100% active. It is soluble in many common solvents.

Additives for Coatings & Inks - The Universal Selection ...
Headquartered in Westlake, Ohio, Borchers carries a respected portfolio of additives for the coatings, inks and adhesives markets with a comprehensive range of cobalt-free driers, dispersants,...

Milliken & Company Finalizes Acquisition of Borchers ...
Headquartered in Westlake, Ohio, Borchers carries a respected portfolio of additives for the coatings, inks and adhesives markets with a comprehensive range of cobalt-free driers, dispersants, rheology modifiers, wetting agents, polymerization catalysts and adhesion promoters. Jones Day represented Milliken in the transaction.

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Milliken & Company Announces Intent to Acquire Borchers ...
Borchers is a coatings additives and specialty catalysts solutions provider. We solve problems with and make improvements to coatings systems across the spectrum of chemistries, applications and...

Borchers Americas, Inc. | LinkedIn
Borchers manufactures and sells coating additives and specialty catalysts for the automotive, packaging and industrial sectors. Borchers was founded in 1807. Borchers' headquarters is located in Langenfeld, North Rhine-Westphalia, DE 40764.