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Additive OF Physical Characteristics

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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 ...

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Additive OF | Borchers

Cobalt Replacement – Borchers® 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.

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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

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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

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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

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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

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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

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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

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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

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(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 ...

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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

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you every day.

Coating Additives Manufacturer for a Range of ... - Borchers

Cobalt Replacement – Borchi® 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

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adverse conditions and non-yellowing performance compared to conventional systems.

Additive TI | Borchers

Cobalt Replacement – Borchis® OXY-Coat is a patented line of curing additives for all types of oxidatively drying resin systems. Benefits are improved drying in

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standard conditions, robust curing in adverse conditions and non-yellowing performance compared to conventional systems.

Borchi® Gol LA 200 | Borchers

Borchers Borchers, Ltd. (“Borchers”) is a provider of coating additives, catalysts and tire products that help its

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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%

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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

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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

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comprehensive range of cobalt-free driers, dispersants, rheology modifiers, wetting agents, polymerization catalysts and adhesion promoters. Jones Day represented Milliken in the transaction.

Milliken Finalizes Acquisition of Borchers

Headquartered in Westlake, Ohio,

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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 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,...

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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...

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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.

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