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Download Wetting
And Dispersing
Additives For
Epoxy
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Where To Download Wetting And Dispersing **Dispersing Additives** **For Additives For**

Wetting and dispersing additives are amphiphilic compounds, i.e. they are both hydrophilic and lipophilic. Their special molecular structure allows them to enable or facilitate dispersion of pigments and fillers in the solvent. In addition, they should stabilize the dispersion. Wetting and dispersing

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additives can be
classified in different
ways.

Technical Background Wetting and Dispersing Additives

Wetting and dispersing
additives Additives for
PVC Compounds PVC
dry blends and
compounds are
becoming increasingly
popular as a result of
their versatility and
cost-effectiveness.

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Individually formulated BYK additives are used especially for highly filled thermoplastic applications where common additives reach their limits.

Wetting and dispersing additives - BYK

Wetting and dispersing additives have been subject to permanent change and adaptation over the past few decades. The first

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additives were optimized to disperse inorganic pigments in organic solvents. The next requirement was the wetting and dispersing of organic pigments in organic solvents.

Wetting and Dispersing Additives | 2016-06-01 | PCI Magazine

The pigment / air
interfaces become
pigment / liquid

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interface. To proceed, the liquid needs to wet the pigment surface. Wetting & dispersing additives have an influence on this stage, by modifying the surface tension at the interface they can help and accelerate the pigment wetting.

Pigment Dispersion: Wetting & Dispersing Agents for Coatings

BYK DISPERBYK-2205

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DISPERBYK-2205

Wetting and dispersing additive for solvent-borne and solvent-free liquid coatings, printing inks and inkjet inks to stabilize inorganic and organic pigments.

DISPERBYK-2205 - BYK

After adsorption of the wetting and dispersing additives, addition of polyelectrolytes (until electro-neutrality is achieved) can quantify

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charge intensity on the pigment surface.

Addition of substances, such as the surfactants found in resins, provide results about the additive's resistance to replacement from the particle surface. Figure 6

Design of Wetting and Dispersing Additives for Selected ...

Wetting and dispersing additive for solvent-

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solvent-borne matting agent
pastes: DISPERBYK-103

DISPERBYK-103 - BYK Applications

Wetting and dispersing additive for UV-curing solvent-borne and solvent-free coating systems, and conventional solvent-borne coating systems for dispersing and stabilizing untreated and treated silica-based matting agents. Excellent viscosity

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reduction and
improvement in
matting properties.

DISPERBYK-2159 - BYK

WETTING&DISPERDING
Additives SWADD-301 *
COMPOSITIONA

polycarboxylic acid of
an alkylammonium
salt* MAIN

APPLICATION It is used
as the Wetting and
dispersing additive to
improve pigment
wetting Specially,

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suitable for dispersing organophilic Bentonites. It is used as the Wetting and dispersing additive to improve pigment wetting. Specially, suitable for dispersing organophilic Bentonites.

Wetting Dispersing Additives | tradekorea

Polymeric wetting and dispersing agent for the deflocculation of

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inorganic and organic pigments in high-quality solvent-based pigment pastes. EFKA PU 4609 Acidic

polyester polamide dispersions agent for solvent based 2k epoxy and PUR topcoat applications. EFKA PX 4310

EFKA® formulation additives for non-aqueous systems - BASF

Multifunctional additive

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with good wetting and dispersing properties for solvent borne and water-based coating systems,
biodegradable ANTIGEL 6217 Multifunctional additive with good wetting and dispersing properties for solvent borne and water-based coating systems

**Wetting and
Dispersing Additives
- schwegmannnet.de**

Low-molecular weight

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polymers. Wetting and dispersing additives have been available for a long time now, frequently fatty acid-based with an adhesive group per molecule (anionic, cationic, non-ionogenic) and which can be classified as low-molecular weight polymers. They have a deflocculating effect and have been successfully used to stabilize inorganic pigments and are still

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being used today.

**Deflocculating
wetting and
dispersing additives**

Wetting and Dispersing
Additives. BYK's
wetting and dispersing
additives result in a
fine and homogeneous
distribution of solid
particles in liquid
media and ensure the
long-term stability of
such systems. The
additives stabilize
pigments (inorganic,

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organic and also effect
pigments) and fillers.

The liquid phase can
comprise water and
the entire range of
organic solvents of
varying polarity.

Wetting and Dispersing Additives - byk.com

In addition, the
performance of the
wetting and dispersing
additive can make a t
from helping to
develop gloss and color

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strength, the dispersing additive also plays a decisive role in stabilizing the paint. In many cases coating are attributable to inadequate pigment grinding and thus to the wrong choice of additive.

Borchers' Wetting and Dispersing Additives

Wetting and dispersing agent for inorganic pigments and fillers in

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solvent-based, solvent-free and water-based systems. DISPEX Ultra PA 4560 Modified polyacrylate that is pH-independent and has a wide-spread compatibility in most commonly used waterborne decorative coatings. DISPEX Ultra PX 4290

DISPEX® dispersing agents - BASF

Wetting and Dispersing Additives Welcome to

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the interactive world of BYK additives. This multimedia “wetting and dispersing additives” brochure has been designed to support your work, offering interactive graphics fascinating animations and videos to show the chemical processes.

**Why do we use
wetting and
dispersing
additives?**

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Dispersing additives are needed to stabilize the state achieved after the pigment grinding (fine distribution of the pigment particles in the binder solution) for a long period of time, i.e. to prevent the flocculation of the pigments. Flocculation is caused by the attractive London-van der Waal forces occurring between the particles.

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Dispersing additives

- BYK

TEGO® Dispers 760 W is a non-ionic wetting and dispersing additive with focus on pigment wetting. It shows outstanding color strength development and viscosity reduction when used as co-dispersant. Especially with carbon blacks it provides high pigment loadings, high jetness and long term stability.

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