

## Additives For Architectural Coatings And Construction Chemicals

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### **Additives For Architectural Coatings And**

From clear coats to highly filled paints, BYK offers special additives that comply with legal requirements for both aqueous and solvent-borne systems. There is an extensive additive portfolio for decorative and architectural coatings. Wetting and dispersing agents are just as important as defoamers, rheological and surface additives.

### **Additives for Architectural Coatings - BYK**

SPHERILEX® for Coatings. SPHERILEX® is a precipitated amorphous silica with unique spherical particle shape and very narrow particle size distribution. It offers excellent abrasion resistance and burnish resistance for architectural paints, floor

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coatings and wood coatings. Watch the video

## **Architectural Coatings - Coating Additives from Evonik**

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## **Additives for Architectural Coatings**

Since architectural coatings typically use larger amounts of a fewer number and type of additives (10% of total formula weight vs. 4-5% for most industrial OEM and protective coatings), it is probably reasonable to posit, from the APAC data, that this region of the world produces larger amounts of industrial coatings, and lower amounts of ...

## **Additives for Paints and Coatings | 2020-06-03 | PCI Magazine**

Additive solutions for architectural coatings in building and construction EXCELLENT APPEARANCE AND LONG-TERM WEATHER PROTECTION. Just like our skin, the surfaces of buildings or steel structures like bridges or oil platforms can suffer from too much sunlight. UV rays have the power to degrade both the components of a coating and the surface it ...

## **Additives for Architectural Coatings in IBC - Clariant**

Dispersions & Additives for Architectural Coatings. BASF products for architectural coatings include all coatings applied on residential, commercial or industrial buildings for both decorative and protective purposes. And we understand challenges as future opportunities: Our aim is to support our customers with formulation and market expertise ...

## **Dispersions & Additives for Architectural Coatings**

Different defoamer technologies for architectural coatings  
Conventional Defoamers  
Conventional defoamers – such as siloxanes, mineral oil, and other organic oil-based defoamers – are insoluble, low-surface-tension materials that work through an

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incompatibility mechanism.

## **Architectural Coatings - Coating Additives**

Architectural Coatings Value to build on. Paint manufacturers rely on BASF Performance and Formulation Additives for solutions that enhance performance, convenience and cost-effectiveness. Whether exterior or interior, aimed at the DIY consumer market or at professional painters, demands on architectural coatings are high and rising.

## **Architectural Coatings - Paints & Coatings - Performance**

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Our can of paint approach - Polymers and additives for architectural coatings. At BASF, we continue to work to make coatings better for our customers through our Can of Paint approach. This means innovating to meet customer needs and providing impactful ideas to the market through our holistic approach to formulation.

## **Architectural Coatings - BASF**

Coating Additives. SPHERILEX® – A novel synthetic silica engineered for improved durability and burnish resistance. In paints and coatings, precipitated silica is widely known as a superior matting agent. Its functional characteristics, however, are eventually determined by many differentiators like particle size, size distribution, particle morphology, and more. ...

## **Coating Additives - Coating Additives from Evonik**

Additives for waterborne, solventborne and high solids industrial coatings that enhance protection against damage and corrosion. Architectural Coatings Delivering sustainable and efficient indoor and outdoor architectural paints through our additive products.

## **Coatings | Elementis Global**

additives. Our product lines offer a full range of specialty additives for architectural coatings. These additives improve existing coatings and optimize new formulations, while helping to meet the ever growing demand for environmental compliance and other market needs.

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## **Additives**

And excellent additives are just the beginning: with knowledge in the latest trends and deep understanding of architectural coatings markets, we can provide support throughout the paint value chain – from product design and development to formulation.

## **Architectural Coatings - BASF**

Metal additive coatings separate a structural metal from the environmental corrosion. These types of coatings are used for the protection of steel, aluminum, zinc, and up to a certain extent, cadmium.

## **Coating Additives Market To Reach USD 12.74 Billion By**

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Additionally, TEGO ® Dispers 757 W can be utilized in wood and architectural coatings where there is an emphasis on outstanding humidity, moisture, and weathering resistance. TEGO ® Dispers 757 W enables the production of highly pigmented mill bases. Even at low additive levels, dispersion properties such as stability and color strength are ...

## **TEGO® Dispers 757 W - coating-additives.com**

Coating Additives - Coating Additives from Evonik COATINGS ADDITIVES We offer a broad range of products used in formulating high performance industrial and automotive, aerospace, and ballistic grade additives. Our core technologies consist of catalysts, corrosion inhibitors, dispersants, resin modifiers, rheology, and surface control.

## **Read Online Additives For Coatings**

Many of the top-selling products in categories as diverse as wet-look concrete sealer to wood furniture stains are made possible with our additives and binders. We offer specialty coatings for any substrate – wood, concrete, aluminum, vinyl, steel, chalky surfaces, masonry composite materials, etc.

## **Architectural Specialty Coatings | Dow Inc.**

The Universal Selection Source for Coatings Additives Access Technical info on additives for coatings and inks with the

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knowledge to select them

## **Additives for Coatings & Inks - The Universal Selection ...**

Additive Manufacturer Plastics; Adhesives and Sealants;  
Architectural Coatings; Automotive OEM Coatings; Automotive  
Refinish Coatings; Can Coatings; Coil Coatings; Construction  
Chemicals; Drilling and Cementing for Oilfield; Energy Storage;  
Fiber Sizing; Floor Coatings; Foundry and Refractory;

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