

Disparlon King Industries

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Disparlon King Industries

DISPARLON P-467: Vinyl Polymer: 80: For low polarity urethane and polyaspartic floor coatings : DISPARLON 1970: Acrylic Polymer: 40: Automotive and coil baking enamels . DISPARLON OX-60: Acrylic Polymer: 50: For acrylic and polyester coatings: DISPARLON OX-70: Acrylic Polymer: 30: For epoxy Coatings: DISPARLON OX-750 HF: Acrylic Polymer: 10 ...

Surface Control: DISPARLON | King Industries, Inc.

DISPARLON P-465, P-466, and P-467 are silicone-free defoamers for use in roller and squeegee applied floor coatings. The P-Series was specifically designed for modern high solids and solvent-free flooring formulations including epoxy, polyurethane, and polyaspartics. These formulations are typically applied as thick films with high viscosity making defoaming difficult.

DISPARLON P-Series (P-465, P-466, P-467) | King Industries ...

DISPARLON 6500 is a unique non-reactive polyamide thixotrope supplied as a powder. It is recommended for sealants, adhesives, and coatings systems. DISPARLON 6500 may be incorporated at higher temperatures than castor wax products. It provides strong anti-sagging and anti-slumping without seeding or loss of effectiveness on aging.

DISPARLON 6500 | King Industries, Inc.

DISPARLON®additives are manufactured by Kusumoto Chemicals Ltd. of Tokyo, Japan. Through a technology partnershipspanning over three decades,King Industries, Inc.serves as exclusive sales, technical service and marketing arm inNorth and South America. Choosing the correctwaterborne additivewill optimize your system and give your product the edge over its competition.

DISPARLON® - King Industries

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DISPARLON Additives for Surface Control and Thixotropy

DISPARLON 6100: Polyamide: Powder: 100: Lowest activation temperature sag and slump control. Adhesives and sealants. DISPARLON 6200: Polyamide: Powder: 100: Low activation temp sag and slump control. Adhesives and sealants. ... King Industries, Inc 1 Science Road, Norwalk, CT 06852, USA

Rheology Modifiers: DISPARLON & K-STAY | King Industries, Inc.

DISPARLON 6900-20X is a thixotropic agent in paste form consisting of a dispersion of swollen particles of a unique synthetic amide wax. It is easily incorporated into many vehicles and/or solvent and develops an exceptionally strong and long retained thixotropic structure.

DISPARLON 6900-20X | King Industries, Inc.

For high performance solventborne and waterborne applications, including DISPARLON ® high performance polyamide thixotropes, and K-STAY liquid modifiers. DISPARLON Solventborne. DISPARLON Waterborne. ... King Industries, Inc 1 Science Road, Norwalk, CT 06852, USA

Coatings Additives | King Industries, Inc.

Diol Modifying Resin presented by Matt Gadman at PSCT. Congratulations to King Industries technical service chemist, Morgan Alexander for winning the Best Speaker Award at the Cleveland Coatings Society's 2018... At the 73rd annual STLE Annual Meeting and Exhibition, King Industries introduced two water-based rust preventives, NA-SUL 450 and KX455.

Specialty Additives | King Industries, Inc.

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Disparlon King Industries - engineeringstudymaterial.net

She works at King Industries Coatings Technical Service Lab managing rheology modifiers, surface control agents and dispersant projects. ... Disparlon rheological additives help to control the viscosity of both solventborne and waterborne formulations to achieve excellent anti-settle, anti-sag, flow and application coverage. ...

King Industries Webinar - Sam Morell

With over 80 years experience, King has the technical service capability and knowledge to assist you in reaching the specific requirements for your adhesive and sealant formulations. DISPARLON® Rheology Modifiers. Addition of DISPARLON® provides thixotropy with good shear thinning for ease of application and excellent film build/bead formation. In liquid systems, suspension of fillers can be achieved with minimal effect on application viscosity.

King Industries, Inc.

March 26, 2012 -. King Industries. DISPARLON® AQH-800. Easily Incorporated Rheology Modifier for Waterborne Systems! DISPARLON® AQH-800 is a rheology control additive based on hybridized amide technology developed for water-borne system. Disparlon® AQH-800 builds needle-like self structure in the coating system to prevent pigment settling and hard caking.

King Industries DISPARLON® AQH-800... - Ravago Chemicals ...

DISPARLON provides further technological innovation to many application. "TUBALL™ " Single walled carbon nanotube : OC5IAI TUBALL™ Single Wall Carbon Nanotube imparts conductivity and mechanical property at extremely low dosage. ... K-KAT King Industries, Inc.

Leveling, Anti-cratering, Slipping agents |

Provided are power steering fluids made from a waxy feed and with improved low temperature properties, such as, for example, a viscosity index of greater than 290 and a Brookfield Viscosity at -40°C of less than 1900 mPa s. In an embodiment, the power steering fluid comprises greater than 50 weight % base oil, viscosity index improver, and less than about 1.0 weight % pour point depressant.

POWER STEERING FLUID - CHEVRON U.S.A. INC.

Top buyers of materials disparlon from around the world. Panjiva helps you find, evaluate and contact buyers of materials disparlon.

Materials Disparlon Buyers | Customers of Materials ...

King Industries Inc. Kusumoto Chemicals Ltd. Coating Raw Materials Disparlon 40 Pallets (011 81 489 35 2106 Day Or Night (Kusumoto Che 960 Drums) Way Bill Emergency Micals Ltd. / Mr. Oda)

King Industries Inc., 266 VILLANOVA DRIVE EIN# 58-256315 ...

King catalysts, resin modifiers and additives are used in a variety of OEM and refinish automotive applications as shown in the chart below. The chart's other column includes K-SPERSE dispersants, NACORR Rust & Corrosion Inhibitors, K-STAY Rheology Modifiers, and DISPARLON Thixotropes & surface control agents. Elastomers DISPARON 6100, 6200

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