

Coatings & Adhesives Raw Materials

Resins & Polymers

Alkyd Resins - Short, medium, and long oil, urethane oil, gel alkyd, & more
Saturated Polyester Resins - Resins for outdoor durability & flexibility
Unsaturated Polyester Resins - Resins for high flexibility, hardness, & more
Acrylic Resins - Hydroxy, thermoplastic, solid and thermosetting acrylics
Epoxy Esters & Amino Resins - Resins for yellowing resistance & more
Water Based Emulsion Resins - Styrene & pure acrylics & copolymers
Vinyl acetate copolymer (VAE) emulsions - Excellent adhesion, permanently flexible & water resistant
Re-dispersible polymer powders (RDP) - Rigid, flexible & hydrophobic grades
Polyvinyl Alcohol (PVA/PVOH) - Low & high alkali grades
Styrene-butadiene (SB) Latex - Alternatives to Lipaton range & more
Hydrocarbon Resins - Aliphatic, aromatic, hydrogenated & more
Phenolic Resins - Alkyl phenol, octyl phenol & terpene phenolics
Rosin - Gum rosin, rosin esters & food grade glycerol esters
Maleic Resins - wide range of softening points

Epoxy Systems

Epoxy Resin BPA Type - Low, medium, and high molecular weight
Epoxy Resin BPF Type - Blends, low to medium viscosity
Novolac Type Epoxy Resin - Standard, tri & tetra-functional
BPA Grades Brominated Epoxy Resin - Low and high brominated grades
Cycloaliphatic polyamines hardeners - Standard, modified, & more
Polyamides & poly-amidoamine hardeners - Standard, modified, & more
Reactive Diluents - Monofunctional, difunctional, trifunctional, & more
Waterborne Epoxy Resins & hardeners - Standard & specialty grades
Pure amines - IPDA, MXDA, TETA, TMD, AEP, & more

1k/2k Polyurethane Systems

Polyisocyanates - Aliphatic, aromatic and blocked
Prepolymers - Moisture curing, aliphatic, aromatic & more
Resins - High performance alkyds, acrylics, polyester, polyurethane dispersions and thermoplastic Polyurethane (TPU).

Cellulose Thickeners

Hydroxyethyl Cellulose (HEC) - bio-stable, high colour acceptance
Ethyl Hydroxyethyl Cellulose (EHEC) - High thickening and good colour acceptance
Methyl Hydroxyethyl Cellulose (MHEC) - Workability, and levelling
Hydroxypropyl Methyl Cellulose (HPMC) - Water retention & thixotropic properties
Carboxymethyl Cellulose (CMC) - Water retention & thixotropic properties

Specialty Additives

Coalescing Agents - Odorless, low toxicity, & more
Processing Aids - Antifoam, dispersants, wetting agents & more
Rheology Modifiers - Bentone, Bentonite, hectorite clay, & more
Driers & catalysts - Single and mixed metal driers, zinc, dibenzoyl peroxide
Pigments - Titanium dioxide, organic pigments, iron oxides, carbon black, pigment dispersions, & more
Water repellents - Silane & siloxane based resins, siliconates & more
Monomers - Acrylics, methacrylic, & specialty monomers
Anhydrides - HHPA, MA, MTHPA, PA, and THPA
Intermediates - Bisphenol A, DCPD, Nonylphenol, Pentaerythritol & more
Extenders - Calcium carbonate, talc, mica, kaolin, barium sulphate, & more
Plasticizers - Dimethyl phthalate, diethyl phthalate, & more
Flame retardants - Halogen, Nitrogen, Phosphorus, Inorganic, & more
Rubber - Polychloroprene Rubber (PCR), Chlorinated Rubber (CR), Butyl Rubber (IIR) & more
Bitumen - ready-made emulsions, anionic & cationic emulsifiers
Glass Beads - DOT & EN certified for road marking
Solvents - alcohols, ketones, glycols, glycol ethers, aromatic/aliphatic, chlorinated solvents, & more

GET IN TOUCH

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