



Paints & Coatings

Product Portfolio



THINKING OF TOMORROW

Product Group	Product	Supplier
Minerals	Zinc Oxide - American Process Zinc Dust - Ultra Low Lead Ultra Fine Zinc Oxide UV Absorber Calcium Carbonate	 
Resins	Poly BD® (Poly Butadiene) Resins SMA® Resins - Styrene Maleic Anhydride Resins Ricon® Resins - Reactive Processing Aids, Rubber Coagents Ricobond® - Adhesion Promoters Latent Hardeners for Polyurethanes (Oxazolidines) Polyurethane Dispersions Polyurethane / Acrylic Hybrid Dispersions Waterborne Epoxy Curing Agents Polyamide Ink Resins Alcohol Insoluble Maleic Modified Rosin Resins Alcohol Soluble Fumaric Modified Rosin Resins Phenolic Modified Rosin Resins Liquid EPDM Water-based Polymer Emulsions All Acrylic Styrene Acrylic Vinyl Acrylic Water-based Thickeners Dioctyl Terephthalate Plasticizer (DOTP) Epoxy Resins Hardeners Water-based Polymer Emulsions Pure Acrylic, Styrene Acrylic, SBR, XSBR, HS-SBR, CP Veo/VA Copolymer in redispersible powder form	       

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Pigments	<p>Synthetic Iron Oxide Pigments</p> <p>Titanium Dioxide (TiO₂) - Rutile for Plastics and Coatings</p> <p>Colorants and Pigment Dispersions Black Dispersions for Graphic Arts Color Dispersions—Water Based and 0 VOC Color Dispersions for UV Cure Systems</p> <p>Phthalo Blue Phthalo Green Organic Red Organic Yellow</p> <p>Zinc Sulfide Lithopone Blanc Fixe Photo Catalytic TiO₂ TiO₂ - Specialty Anatase TiO₂ - Rutile for Inks Ultrafine TiO₂</p>	    
Additives	<p>Liquid and Dry Defoamers</p> <p>Dispersing Agents Urethane-based Rheology Modifiers Acrylic-based Rheology Modifiers</p> <p>Water and Solvent-based UV Absorbers Antioxidants Photoinitiators</p>	  

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**THIS PAPER CONTAINS
OMYA PIGMENTS**