

Graphic Arts

Product Portfolio



enhanced
by Omya



THINKING OF TOMORROW

Product Group	Product	Supplier
Minerals	Calcium Carbonate	
Resins	<p>Poly bd® and Krasol Resins – Hydroxyl-Terminated Polybutadiene Polyols</p> <p>Ricon® Resins – Butadiene Homopolymers and Styrene Copolymers</p> <p>Ricobond® – Polybutadiene Aqueous Dispersions</p> <p>Aqueous Tackifier Resin Dispersions & Solvent Based Hot Melt Tackifiers Based on:</p> <p>Stabilized Rosin Esters</p> <p>Modified Rosin Esters</p> <p>Rosin Acids and Liquid Rosin Esters</p> <p>Styrene-Butadiene Emulsions</p> <p>Water-Based Polymer Emulsions</p> <p>All Acrylic</p> <p>Styrene Acrylics</p> <p>Vinyl Acrylic</p> <p>Water-Based Thickeners</p> <p>Oligomers for UV Cure Technology</p> <p>Monomers for UV Cure Technology</p> <p>MCURE Reactive Diluents, Modifiers and Catalysts for Epoxy-Based Systems</p>	<p> A BRAND OF </p> <p></p> <p> Mallard Creek Polymers</p> <p> POLYMERS</p> <p> ARKEMA GROUP</p>

Product Group	Product	Supplier
Pigments	Synthetic Iron Oxide Pigments Red Iron Oxide Yellow Iron Oxide Black Iron Oxide	
	Titanium Dioxide (TiO ₂) – Rutile	
	Colorants and Pigment Dispersions Black Dispersions for Graphic Arts Color Dispersions – Water-Based and 0 VOC Color Dispersions for UV Cure Systems	
	Zinc Oxide – American & French Process Zinc Dust – Ultra Low Lead Ultra-Fine Zinc Oxide UV Absorber	
	High Performance Organic Pigments Yellow Azo Pigments Phthalocyanine Blue Phthalocyanine Green	 MEGHMANI ORGANICS LIMITED <small>PIGMENTS • AGROCHEMICALS • ADDITIVES • SPECIALITY CHEMICALS</small>
	Zinc Sulfide Lithopone Blanc Fixe TiO ₂ – Specialty Anatase	
Additives	Dispersing Agents Urethane-Based Rheology Modifiers Acrylic-Based Rheology Modifiers	
	Biocides Fungicides	
	Defoamers	

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**THIS PAPER CONTAINS
OMYA PIGMENTS**