



| Product Group | Product | Supplier |
|-------------------|--|---|
| Mineral Modifiers | | 417 |
| | Calcium Carbonate Lightweight Minerals | OMUA |
| | Light Weight Willields | |
| | Thermo Glace® + | BURGESS PIGMENT COMPANY |
| Resins | | PIGMENT COMPANY |
| | Poly bd® and Krasol Resins – Hydroxyl-Terminated Polybutadiene Polyols | |
| | Cleartack® W Resins – Styrene/Alpha Methyl Styrene Copolymers | |
| | Wingtack® Resins – C5 and C5/C9 Hydrocarbon Resins | CRAY VALLEY |
| | Ricon® Resins – Butadiene Homopolymers and Styrene Copolymers | A BRAND OF 🔾 TOTAL |
| | Ricobond® – Polybutadiene Aqueous Dispersions | |
| | Dymalink® – Reactive Metallic Monomers | |
| | Polyester Resins | |
| | Vinyl Ester Resins | INTERPLASTIC |
| | Gel Coats | CORPORATION |
| | Oligomers for UV Cure Technology | |
| | Monomers for UV Cure Technology | SARTOMER |
| | MCURE Reactive Diluents, Modifiers and Catalysts for Epoxy-Based Systems | ARKEMA GROUZA |
| | Epoxy Resins | © CDOLOUEMIE |
| | Hardeners | SPOLCHEMIE |
| Pigments | | |
| | Red Iron Oxide Yellow Iron Oxide | Chemik |
| | Black Iron Oxide | Cherrot |
| | Black Holl Oxide | |
| | Titanium Dioxide (TiO2) – Rutile | Chemik Chemours** |
| | Zinc Oxide – American and French Process | |
| | Zinc Dust – Ultra Low Lead | EverZinc [♦] |
| | Ultrafine Zinc Oxide UV Absorber | The Global Zinc Expert |
| | High Performance Organic Pigments | |
| | Yellow Azo Pigments | M S L |
| | Phthalocyanine Blue | MEGHMANI ORGANICS LIMITED PIGMENTS • AGROCHEMICALS • ADDITIVES • SPECIALITY CHEMICALS |
| | Phthalocyanine Green | - HOME - |
| | Zinc Sulfide | |
| | Lithopone | VENATOR |
| | Blanc Fixe | V LIVII OIL |
| | TiO ₂ – Specialty Anatase | |

| Product Group | Product | Supplier |
|-------------------|--|----------------------|
| Additives | | |
| | Natural-Based Lubricants | |
| | Release Agents | |
| | Antistatic Agents | Emery |
| | Anti-Fogging Agents | Oleochemicals |
| | Plasticizers | |
| | ridsticizers | |
| | Zinc Stearate | |
| | Calcium Stearate | lean |
| | Magnesium Stearate | |
| | Aluminum Stearate | V GROUP |
| | Sodium Stearate | |
| | Organic Peroxide Initiators | |
| | Antistatic, High Performance Concentrates | 01 |
| | | Nouryon |
| | Polymer Additives, High Performance Conductive Carbon Black | |
| | Conductive Carbon Black | |
| | Hindered Amine Light Stabilizers | |
| | Phenolic Antioxidants | |
| | Metal Deactivators | \$ SONGWON |
| | Phosphite Antioxidants | 2014GWOI |
| | Thioester Antioxidants | |
| Flores Botondonto | | |
| Flame Retardants | Austine and Trianida (ATO) | |
| | Antimony Trioxide (ATO) | Campine |
| | Flame Retardant Masterbatch | Campine |
| | Decabromodiphenyl Ethane | D. Industrial |
| | Brominated Flame Retardant (Br-FR) | Industrial Products |
| | Magnesium Hydroxides | Where needs take us |
| | Phosphate Ester | |
| | Red Phosphorus-Based Flame Retardants | |
| | Specialty Phosphorus-Based Flame Retardants | |
| | Melamine Cyanurate | Italmatch Chemicals |
| | Melamine Phosphate | |
| | ivielamine Phosphate | |
| | Zinc Borate | Larderello |
| | Zinc Hydroxy Stannate | Group |
| | Zinc Stannate | Group |
| Reinforcements | | |
| | Roving | _ |
| | Continuous Strand Mat | Nippon Electric Glas |
| | Chopped Strand Mat | pp= and |
| | Chopped Strand Fiberglass | |
| | | |
| | I control of the cont | Superior Huntingdon |
| | Continuous Filament Mat | Composites, LLC |

Omya Polymers



513-387-4600 plastics.info@omya.com

Omya Inc. 9987 Carver Road, Suite 300 Cincinnati, OH 45242

www.omya.us



THINKING OF TOMORROW

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