Omya Technical Polymer Applications
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enhanced by Omya

Thermoplastics Product Portfolio

THINKING OF TOMORROW

Product Group	Product	Supplier
Mineral Modifiers	Calcium Carbonate (from natural resources) Kaolin (natural, calcined and surface treated) Zinc Oxide - American and French Process Zinc Dust - Ultra Low Lead Ultra Fine Zinc Oxide UV Abs	
Reinforcements	Chopped Strand Fiberglass Long Fiber Reinforced (LFT) Roving Continuous Strand Mat Chopped Strand Mat Chopped Strand Fiberglass	
Flame Retardants	Aluminium Hydroxide (ATH) Antimony Trioxide (ATO) Flame Retardant Blends Decabromodiphenyl Ethane Brominated Flame Retardant (Br-FR) Magnesium Hydroxides Phosphate Ester Red Phosphorus Based Flame Retardants Specialty Phosphorus Based Flame Retardants Melamine Cyanurate Melamine Borate Melamine Phosphate Zinc Borate Zinc Hydroxy Stannate Zinc Stannate	
Elastomers	Liquid EPDM Hot SBR	
Polymers	Epoxy Resins & Hardeners Styrene/Alpha Methyl Styrene Copolymer C5 and C5/C9 Hydrocarbon Resins Styrene Maleic Anhydride Copolymer Butadiene Homopolymers & Copolymers Hydroxyl-Terminated Polybutadiene Polyols Polybutadiene Aqueous Dispersions Reactive Metallic Monomers	

Product Group	Product	Supplier
Additives	Organic Peroxide Initiators Antistatic, Slip & Antiblocking Conductive Carbon Black Impact Modifier Processing Additive Acrylate Natural-based Lubricants Release Agents Antistatic Agents Anti-fogging Agents Plasticizers Zinc Stearate Calcium Stearate Magnesium Stearate Aluminum Stearate Sodium Stearate Lubricants for PVC Hindered Amine Light Stabilizers UV Absorbers Antistats and Antifogs Phenolic Antioxidants Metal Deactivators Phosphite Antioxidants Thioester Antioxidants Dioctyl Terephthalate Plasticizer (DOTP)	AkzoNobel ARKEMA Emery Oleochemicals FACI SONGWON SABO SASA
Pigments	Red Iron Oxide Yellow Iron Oxide Black Iron Oxide Titanium Dioxide (TiO_2) Phthalo Blue Phthalo Green Organic Red Organic Yellow Zinc Sulfide Lithopone Blanc Fixe Ultrafine TiO_2 Speciality Anatase TiO_2 Rutile TiO_2 for Inks	ChemiK Chemours JECO VENATOR

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THIS PAPER CONTAINS OMYA PIGMENTS