



Architectural Paint



lvlomas.com

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At L.V. Lomas, we know the many complexities faced by today's architectural formulators and production personnel. Balancing PVC against performance of high quality flats, satins and gloss coatings is an ever-evolving challenge. We bring over five decades of specialized experience in helping architectural formulators develop winning products.

Below you will find a list of solutions which L.V. Lomas supplies to the Architectural Coatings industry. All products are of the highest quality and sourced from the world's leading manufacturers.

Function	Solution
Additives	Dispersant, Silicone & non Silicone Defoamer, UV Absorber & Stabilizer, "Tint acceptance" Surfactant, Optical Brightener, Odor Masker, Invisible Silicone Stone Sealer, Stain Resistance Additive
Catalysts (Dryers)	Low colour-non metallic, Metallic, Anti skinning additive
Drying Oils	Linseed, Tung
Filtration	Bags, Cartridges, Screens, Housings
Functional Extenders	Nepheline Syenite, Clays, Precipitated Silica, Ceramic Spheres, Calcium Carbonate, Calcium Silicate, Talc, Diatomaceous Earth, Silica, Cellulose Fibers, Barium Sulfate, Mica
Opacity Extenders	Ultra-Fine Particle Spacer, Amorphous Sodium Aluminosilicate, Calcined Clay, High purity Calcium Fluoride
Packaging	Metal and Plastic: Pails, Gallons, Quarts, Pints. UN and non UN
Pigment Dispersions	Organic, Inorganic, Black; Solvent and Zero VOC
Pigments	Organic, Titanium Dioxide, Iron Oxides, Carbon Black, Metallic
Plasticizers	Zero VOC Coalescent, Pthalates, Pthalate free esters, Epoxidized Soyabean Oil
Preservatives	Anti Microbial, In Can Preservative: Low and no-VOC grades
Resins - Solvent Based	Acrylics, Alkyds, Urethanes, Epoxy, Polyol
Resins - Water Based	Zero VOC Alkyd Latex, Pure Acrylic Latex, Vinyl Acrylic, Styrene Acrylic, PUD, Oil Modified Urethanes, Epoxy
Scrub Resistance	Nepheline Syenite, Ceramics, Silica
Solvents	Renewable source Propylene Glycol, Zero VOC Solvents
Surfactants and Dispersing Agents	Specialized Organic and Inorganic Pigment Dispersing Agent, Specialty 100% solids, Dispersant, Silicone
Viscosity Modifier	HEUR, HASE, Cellulosic, Fumed Silica

These are just some of the hundreds of solutions we can bring to your business. Call your L.V. Lomas representative today and start converting your challenges into flawless products.

Proudly representing our Principal Partners in the Architectural Paint industry.



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www.lvlomas.com 800 575 3382