



Introducing
the redefined
< 100 gpl MAXIMUS



MAXIMUS SOLVENTBORNE EPOXY PRIMER




MAXIMUS SOLVENTBORNE EPOXY PRIMER is an Industrial Maintenance Coating formulated at 100 V.O.C. to meet the requirements of S.C.A.Q.M.D. Rule 1113 for the category of Industrial Maintenance Coatings. This two-part polyamine epoxy primer is extremely hard, tough and durable. For use indoors, outdoors, above water, under water, over steel, wood, concrete, aluminum or fiberglass. This product is designed to give a high degree of protection against rust and corrosion and afford a sound base for most finish coatings.

MAXIMUS SOLVENTBORNE EPOXY



MAXIMUS SOLVENTBORNE EPOXY COATING is an Industrial Maintenance Coating formulated at 100 V.O.C. to meet the requirements of S.C.A.Q.M.D. Rule 1113 for the category of Industrial Maintenance Coatings. MAXIMUS SOLVENTBORNE EPOXY COATING is a two-part (4:1), heavy duty, thixotropic coating, catalyzed by a unique activator.

MAXIMUS WATERBORNE PRIMER



MAXIMUS WATERBORNE PRIMER is a rust inhibitive Industrial Maintenance Coating formulated at 100 V.O.C. to meet the requirements of S.C.A.Q.M.D. Rule 1113 for the category of Industrial Maintenance Coatings. MAXIMUS WATERBORNE PRIMER is a quick-dry, acrylic based primer with excellent adhesion properties to a wide variety of substrates, including steel, plastic, wood and plaster drywall. This primer is an excellent choice for areas that require a tough and durable primer.

MAXIMUS WATERBORNE ENAMEL




MAXIMUS WATERBORNE ENAMEL is an Industrial Maintenance Coating formulated at 100 V.O.C. to meet the requirements of S.C.A.Q.M.D. Rule 1113 for the category of Industrial Maintenance Coatings. MAXIMUS WATERBORNE ENAMEL is a quick-dry enamel based on a high-quality acrylic resin with excellent adhesion properties to a wide variety of substrates, including, but not limited to, steel, plastic and wood. This product dries to a smooth, hard, and glossy surface. It is available in assorted colors and tint bases. It may be applied by brush, roller or spray.

MAXIMUS SOLVENTBORNE PRIMER




MAXIMUS SOLVENTBORNE PRIMER is an Industrial Maintenance Coating formulated at 100 V.O.C. to meet the requirements of S.C.A.Q.M.D. Rule 1113 for the category of Industrial Maintenance Coatings. MAXIMUS SOLVENTBORNE PRIMER is a rust-inhibitive primer that will go over most firm surfaces. It is a high quality, versatile primer formulated for long-term protection.

MAXIMUS SOLVENTBORNE ENAMEL




MAXIMUS SOLVENTBORNE ENAMEL is an Industrial Maintenance Coating formulated at 100 V.O.C. to meet the requirements of S.C.A.Q.M.D. Rule 1113 for the category of Industrial Maintenance Coatings. MAXIMUS SOLVENTBORNE ENAMEL is a durable, extremely high gloss enamel made from a premium quality, acrylic modified, alkyd resin. Formulated to give long-term weather protection, MAXIMUS SOLVENTBORNE ENAMEL is tough and will take hard usage. This product is an excellent choice for areas subjected to hard use and where dry and recoat times are flexible. It may be applied by brush, roller or spray.

MAXIMUS WATERBORNE ENAMEL



MAXIMUS WATERBORNE ENAMEL is an Industrial Maintenance Coating formulated at 100 V.O.C. to meet the requirements of S.C.A.Q.M.D. Rule 1113 for the category of Industrial Maintenance Coatings. MAXIMUS WATERBORNE ENAMEL is a quick-dry enamel based on a high-quality acrylic resin with excellent adhesion properties to a wide variety of substrates, including, but not limited to, steel, plastic and wood. This product dries to a smooth, hard, satin surface. It may be applied by brush, roller or spray.

MAXIMUS UNIVERSAL FLOW AGENT




Maximus 7999 Universal Flow Agent is an additive for the Maximus Waterborne Enamel 7900 Series, in addition to Waterborne Industrial Enamels. When added to Maximus 7900 Series, or Waterborne Industrial Enamel, Maximus 7999 Universal Flow Agent provides improved workability and flow of the coating.

MAXIMUS SOLVENTBORNE ENAMEL



MAXIMUS SOLVENTBORNE ENAMEL is an Industrial Maintenance Coating formulated at 100 V.O.C. to meet the requirements of S.C.A.Q.M.D. Rule 1113 for the category of Industrial Maintenance Coatings. MAXIMUS SOLVENTBORNE ENAMEL is a durable, enamel made from a premium quality, acrylic modified, alkyd resin. Formulated to give long-term weather protection, MAXIMUS SOLVENTBORNE ENAMEL is tough and will take hard usage. This product is an excellent choice for areas subjected to hard use and where dry and recoat times are flexible. It may be applied by brush, roller or spray.

MAXIMUS SOLVENTBORNE POLYURETHANE



MAXIMUS SOLVENTBORNE POLYURETHANE is an industrial maintenance coating formulated at 100 V.O.C. to meet the requirements of S.C.A.Q.M.D. Rule 1113 for the category of Industrial Maintenance Coatings. MAXIMUS SOLVENTBORNE POLYURETHANE is a high-quality, low-VOC, two-component polyurethane designed to provide a high-gloss, extremely durable, solvent and chemical-resistant topcoat. This product sets up rapidly and can be brushed or rolled or easily applied by airmix or HVLP spray.

South Coast Air Quality Management District (S.C.A.Q.M.D.) RULE 1113 - Architectural Coatings

This rule is applicable to any person who supplies, sells, offers for sale, or manufactures any architectural coating for use in the District that is intended to be field applied to stationary structures or their appurtenances, and to mobile homes, pavements or curbs; as well as any person who applies or solicits the application of any architectural coating within the District. The purpose of this rule is to limit the VOC content of architectural coatings used in the District or to allow the averaging of such coatings, as specified, so their actual emissions do not exceed the allowable emissions if all the averaged coatings had complied with the specified limits.

INDUSTRIAL MAINTENANCE COATINGS are coatings, including primers, sealers, undercoaters, intermediate coatings and topcoats, formulated for or applied to substrates, including floors, that are exposed to one or more of the following extreme environmental conditions: (A) immersion in water, wastewater, or chemical solutions (aqueous and non-aqueous solutions), or chronic exposure of interior surfaces to moisture condensation; (B) acute or chronic exposure to corrosive, caustic or acidic agents, or similar chemicals, chemical fumes, chemical mixtures, or solutions; (C) repeated exposure to temperatures in excess of 250 degrees Fahrenheit; (D) repeated heavy abrasion, including mechanical wear and repeated scrubbing with industrial solvents, cleaners, or scouring agents; or (E) exterior exposure of metal structures.

Table of Standards VOC Limits Grams of VOC Per Liter of Coating	
Coating Category	Effective Date 07/01/06
Industrial Maintenance (IM) Coatings	100