

PAINT | COATING

AROHX



SINCE 2003

www.arohx.com

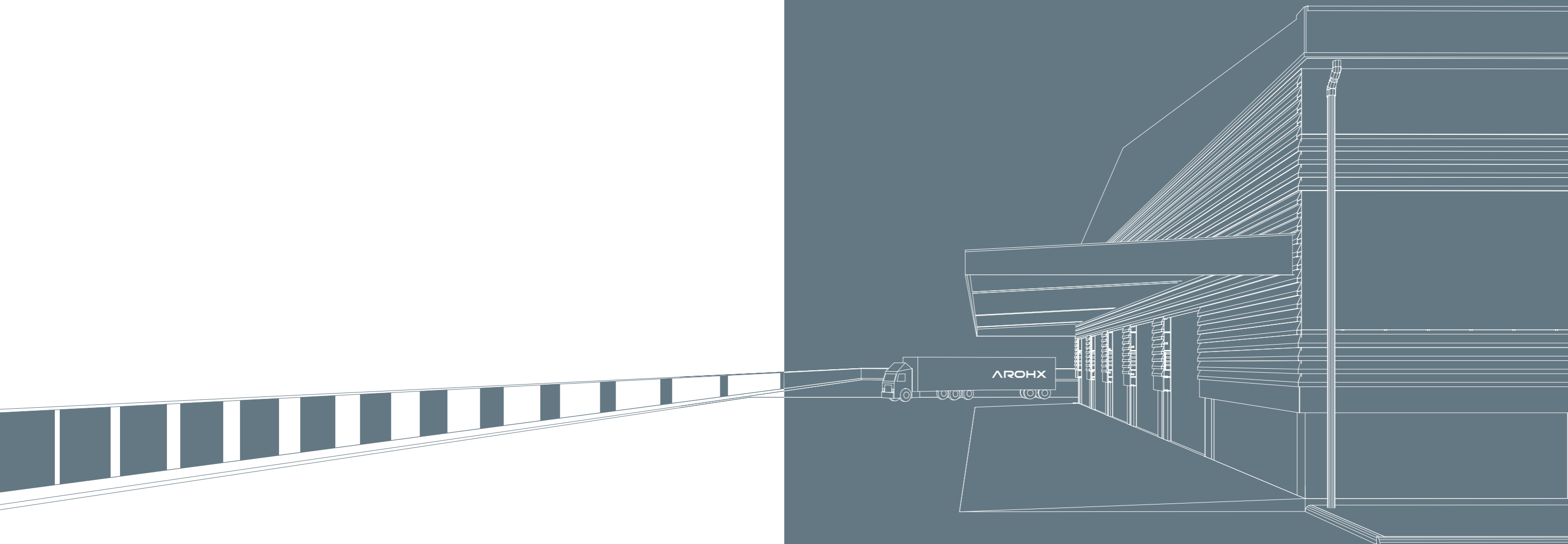
AROHX PAINTS PRIVATE LIMITED

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AROHX

Aroh Paints Private Limited (formerly Apollo Coating Industries) Established in 2003 at Rajkot & currently running with 20 Years of experience manufacturing Specialty paints Strengths like Superfast Response time, Customized Products, Dedicated Sales team and Strong R&D team further helps it to be the Industry leader.

AROHX is beyond doubt, the fastest growing company in the specialty paints domain. Its board of directors ensures strong corporate governance in every aspect, i.e., from sourcing raw material to production, testing to product launch and in further innovation. No wonder, it specializes in tailor-made solutions, finishes & visual effects like no one else in the industry.

AROHX is a revolutionary product in the Specialty Paints, which is a one-stop solution for your various painting needs. You can use it on any surface or substrate, whether Plastics, Aluminum, Any Metal, Glass, Ceramics, Paper, Wood and many more. To be the most trusted and preferred Specialty paints Company Globally.

MISSION

To provide High Customized Quality, Cost Effective, Innovative Products and Coating Solutions using Modern Cutting Edge Technology with Relentless, Distinctive and Prompt Services.

SUITABLE FOR MULTIPLE INDUSTRIES

The company has helps in developing Custom, made products as per the quality and application specifications of the clients in assorted segments. Prominent industries include elevator, handicraft, fan, washing machine, electrical appliance, glass, hardware's, All Machinery, furniture, textile accessories and many more.

VALUES

Deep beneath our strong products lies our sincerity, our hard work, our pledge and a responsibility that we will manufacture products that give every rupee spent its value. With our value systems in place, we are true to our belief to write, "We make you look good".



AUTOMOTIVE PAINTS

HIGH
PERFORMANCE

Available Packing - 500ml, 1lt, 4lt, 10lt, 20lt



ACRYLIC PAINTS

PREMIUM
SERIES

Available Packing - 500ml, 1lt, 4lt, 10lt, 20lt



WOOD COATING

PREMIUM
SERIES

Available Packing - 500ml, 1lt, 4lt, 10lt, 20lt

Wood Solution P.U. Two Pack System

- PU HS Sending Sealer

Two pack system, base & hardner packed separately & supplied to be mixed prior to application.

- Polyurethane Glossy Clear Exterior/Interior

PU Matt two pack wooden coating system in Matt finish with excellent surface wetting, flow and slip properties.

- Polyurethane Matt Clear Exterior/Interior

PU Matt two pack wooden coating system in Matt finish with excellent surface wetting, flow and slip properties. PU Glossy Clear coat to be used for Interior/Exterior coating of various surfaces like wooden furniture, musical instruments, wooden walls of executive chamber, wooden room, kitchen shelves etc.

Polyurethanes Base Paints (2 Pack)

- PU Matt/Glossy Clear

AROHX (Polyurethane) PU Clear is a unique & revolutionary product in the Specialty Coating industry, which is a one-stop solution for your various painting needs. This is Available in Glossy and Matt Finish, as per the liking of the user.

- PU Satin Matt

PU GP Metal Finish is a two-component Aliphatic Polyurethane Paint. It can be applied to all kinds of Metals, Glass, Plastics & FRP substrates. It provides a durable finish with medium gloss, hardness & good Adhesion. This finish is usually used to coat Machinery, FRP articles, Auto Ancillaries & Commercial Vehicles. This PU is best suited for limited exposure to sunlight.

- PU Matt/Glossy RAL Shades

AROHX is a specially designed unique Polyurethane (PU) product, which provides excellent durability for all interior & exterior surfaces. This is available in Metallic, Pearl and Opaque glossy & Matt Paint system. This is Ideal for topcoat with recommended primers(if required). It gives excellent durability for interior and exterior substrate when applied as per recommended procedure on Aluminum, GI, MS, SS, Tin, Brass, Copper, Glass, Wood, MDF and Plastic substrates

- PU Based Anti Corrosive Primer

Two-component air-drying polyurethane based primer containing zinc phosphate and zinc chromate as anti corrosive pigment. It is recommended as a primer for MS surface in OEM applications as well as in Process industries like fertilizer plants, Refineries, Petrochemical industries for protection of steel pipelines and structural from corrosion.

- PU Silvers

AROHX is a specially designed unique Polyurethane (PU) product, which provides excellent durability for all interior & exterior surfaces. This is available in glossy and Matt Paint system. This is Ideal for topcoat with recommended primers (if required).It gives excellent durability for interior and exterior substrate when applied as per recommended procedure on ABS, HIPS AND PP Platics, Wooden, Metals, Aluminum and Glass.

- PU Glass Coat

This product is recommended as coating for Glass substrate and many other glass articles. It can also be used for coating on some special plated substrates directly.

- PU Pearl Metallic Paints

This product is recommended as Clear/Metallic/Pearl/Opaque Coat with suitable primers or undercoats, for use in commercial vehicles, premium OEM applications, sports goods and general industrial applications. For achieving various transparent colors, the clear can be mixed with AROHX Dyes Solutions.

- PU Thinner

Water Base PUD For Wooden Coating

- Water Base PU HS Sending Sealer

Very good transparency, good anti sagging properties, can be used as a 1 or 2 pack (2 pack will improve performance), specialized for vertical use, lightfast

- Water Base PU Glossy/Matt Exterior/Interior

Very good transparency, high filling power, excellent insulating properties against wood components and that will allow it to be used in wet rooms, closed pores, lightfast

- Water Base PU Paints

Epoxy Anti Corrosive Paints (2Pack)

- Epoxy Zinc Phosphate Primer

Two components Epoxy based anti corrosive primer containing zinc phosphate as corrosion inhibiting pigments. It is an ideal primer where faster turnaround of equipment is desired, Hence making it ideal primer for industrial and Infrastructure equipments, heavy machineries etc exposed to medium corrosive and marine environment. It is also recommended for steel structures in Chemical, Fertilizers, Petrochemical and industrial plants. Not to be used for immersion application.

- Epoxy Zinc Chrome Primer

Two components Epoxy based anti corrosive primer pigmented with Zinc Chromate as corrosion inhibiting pigments. Physical Data Surface Preparation Application Data Application Method Two component Epoxy based anti corrosive primer pigmented with Zinc Chromate as corrosion inhibiting pigments. It is recommended as primer on M.S surface for original equipment manufacturing as well as for process industry as in various fertilizers, refineries, petrochemical, chemical and other plants, applied in diverse areas of tank exteriors, equipments, pipelines, structural steel, etc. Not to be used for immersion application.

- Epoxy Redoxide Zinc Chrome Primer

Two components Epoxy based anti corrosive primer containing red oxide and zinc chrome as corrosion inhibiting pigments. Recommended as a primer on suitably cleaned mild steel surface in various fertilizer units, refineries, chemical and other plants, transportation industries, steel plants, cement plants, power plants, pulp and paper industries, pharmaceutical industries, etc. for application on tank exteriors, structural steel, pipelines, machineries, vessels, etc. The product is recommended as a primer for mild to moderate service conditions. Not to be recommended for immersed water condition

- Epoxy Redoxide Zinc Phosphate Primer

Two components Epoxy based anti corrosive primer containing red oxide and zinc phosphate as corrosion inhibiting pigments. This product is recommended as a primer on suitably cleaned mild steel surface in various fertilizer units, refineries, chemical and other plants, transportation industries, steel plants, cement plants, power plants, pulp and paper industries, pharmaceutical industries, etc. for application on tank exteriors, structural steel, pipelines, machineries, vessels, etc. The product is recommended as a primer for mild to moderate corrosion conditions. Not to be recommended for immersed water condition.

- Epoxy Matt/Glossy Paints

Two component, air-drying, Epoxy polyamide cured finish paint. It is recommended as a top coat for structures, pipelines, vessels, equipments and machineries, storage tanks etc. in fertilizers and chemical plant, cement plants, power plants, steel plants, pharmaceutical and petrochemical complexes, refineries etc. Product is also recommended for application over suitable primer for OEM industry like machine tools, pumps, machineries, transformers etc.

- Epoxy HS Zinc Phosphate Primer(DTM)

Two components, air drying, high solids, Epoxy coating. The product has the advantage of epoxy resin composition with specialty pigment, which facilitates one-coat, high build application for high performance. The product can be applied on minimum prepared surface and is designed to completely wet the substrate. It has good resistance to spillage and fumes of acids, alkalis, fresh and salt water. Recommended as a primer on suitably cleaned mild steel surface in various Fertilizer units, Refineries, Chemical and other plants, Transportation industries, steel plants, cement plants, power plants, pulp and paper industries, pharmaceutical industries, etc. for application on tank exteriors, structural steel, pipelines, machineries, vessels, etc.

- Epoxy HS Zinc Chrome Primer(DTM)

Two components air drying high solids Epoxy coating. The product has the advantage of epoxy resin composition with specialty pigment, which facilitates one-coat, high build application for high performance. The product can be applied on minimum prepared surface and is designed to completely wet the substrate. It has good resistance to spillage and fumes of acids, alkalis, fresh and salt water. Recommended as a primer on suitably cleaned mild steel surface in various Fertilizer units, Refineries, Chemical and other plants, Transportation industries, steel plants, cement plants, power plants, pulp and paper industries, pharmaceutical industries, etc. for application on tank exteriors, structural steel, pipelines, machineries, vessels, etc.

- Epoxy HS RAL Shade

Two component, air drying, High build Epoxy Polyamide cured finish paint It is recommended for application on structural steel, pipelines, storage tanks, etc. subjected to aggressive environment. It can be used on submerged steel, under water pipelines, ballast water tanks, mud tanks, drill water tanks, cargo holds carrying grain and dry cargo. Suitable for application on concrete walls and columns. It is very much useful in fertilizer plants, chemical units, refineries and petrochemical complexes, tank farms, offshore installations and various other industries including aqua culture.

- Epoxy Anti Corrosive 1 Pack Primers

- Epoxy Thinner

Soft feel

- PU Lacquer Clear Soft Feel

This product is recommended as soft feel clear for use in process industry and general industrial applications for ABS, PC, Metal, Glass, Ceramic & etc. Product can also be used for Metal after suitable PU base coat.

Thermoplastic Acrylic TPA

- Acrylic Clear Lacquer

Product is one component high performance air drying thermoplastic acrylic based Clear Lacquer system. This product is recommended for HIPS/ABS/PMMA/PC Plastic. The substrate for use in application on variety of articles.

- Acrylic Matt/Glossy Paints

Product is one component high performance air drying thermoplastic acrylic based Metallic/Pearl/Opaque paint system. This product is recommended for HIPS/ABS/PMMA/PC Plastic. The substrate for use in application on variety of articles.

- Acrylic Matt Lacquer

Product is one component high performance air drying thermoplastic acrylic based Matt paint system. This product is recommended for HIPS/ABS/PMMA/PC Plastic. The substrate for use in application on variety of articles.

- Acrylic Matt/Glossy Paints

Product is one component high performance air drying thermoplastic acrylic based Metallic/Pearl/Opaque paint system. This product is recommended for HIPS/ABS/PMMA Plastic. The substrate for use in application on variety of articles.

- Acrylic Silvers

Product is one component high performance air drying thermoplastic acrylic based Silver paint system. This product is recommended for HIPS/ABS/PMMA Plastic. The substrate for use in application on variety of articles.

- TPA Pearl Metallic Paints

Product is one component high performance air drying thermoplastic acrylic based Pearl Metallic paint system. This product is recommended for HIPS/ABS/PMMA/PC Plastic. The substrate for use in application on variety of articles.

- TPA Road Marking Paints

This is a quick drying, TPA based paint. Can be used for marking roads and kerbs. Easy to apply. It has UV resistant Paints. Ideal for use on asphalt and concrete roads, primarily for kerbstones, speed humps or other areas with light traffic.

- Acrylic Primer

- Acrylic Thinner

Thermosetting Acrylic TSA (Stoving System)

- TSA Anti Dust/Anti Bacterial Matt/Glossy Clear

This product is recommended as TSA Anti dust / Anti Bacterial Clear coat for MS, Aluminum and GI substrates for use in Fan, Automotive and general Industrial and OEM applications. For achieving various transparent colors, the clear can be mix with TSA Thinner.

- TSA Clear/Matt Lacquer

Product is One Component high performance thermosetting acrylic based clear and Matt lacquer. This product is recommended as clear and Matt coat with suitable primers or under coat for use in automobile, two wheelers and OEM applications.

- TSA Matt/Glossy Paints

Product is one component high performance thermosetting acrylic based Clear and Matt Opaque paint system. This product is recommended as a Clear and Matt Opaque paint coat for use in Automotive two wheelers and general industrial and OEM applications. For achieving various transparent colors, the clear can be mixed with AROHX Dyes Solutions.

- TSA Silvers

Product is aromatic Free One component high performance thermosetting acrylic based Silver paint system. This product is recommended as a Silver coat for use in Automotive two wheelers and general industrial and OEM applications.

- TSA Pearl Metallic Paints

Product is Aromatic Free One component high performance thermosetting acrylic based Pearl Metallic paint system. This product is recommended as a Pearl Metallic paint coat for use in Automotive two wheelers and general industrial and OEM applications. For achieving various transparent colors, the clear can be mixed with AROHX Dyes Solutions.

- TSA Primer

- TSA Thinner

PU Anti Dust/Anti Bacterial Matt/Glossy Clear

This product is recommended as Anti Dust / Anti Bacterial Clear Coat with suitable primers or undercoats, for MS, Aluminum, GI and plastic substrates for use in Fans, high end commercial vehicles, premium OEM applications and general industrial applications.

Anti Graffiti

- PU Matt/Glossy Clear

This product is recommended as Anti-graffiti Clear Coat with suitable primers or undercoats, for MS, Aluminum, GI and plastic substrates for use in Fans, high end commercial vehicles, premium OEM applications and general industrial applications.

- PU Solid and Metallic Paints

This product is recommended as Anti-graffiti Opaque/Metallic Coat with suitable primers or undercoats, for MS, Aluminum, GI and plastic substrates for use in Fans, high end commercial vehicles, premium OEM applications and general industrial applications.

Ceramic & Glass Coating

- Sublimation Lacquer For Ceramic Surface & Glass

Product is high performance thermosetting acrylic and polyester base Clear paint system. This product is recommended as a clear coat for use in Glass and ceramic industries. For achieving various transparent clear.

- PU Matt/Glossy Ceramic & Glass Paints

This product is a specially designed unique Polyurethane (PU) product, which provides excellent durability for Ceramic surfaces. This is available in Matt and Glossy Paint system. This is Ideal for topcoat with recommended primers (if required).It gives excellent durability.

- PU Matt/Glossy Colours

This product is a specially designed unique Polyurethane (PU) product, which provides excellent durability for Ceramic surfaces. This is available in Opaque glossy & Matt Paint system. This is Ideal for topcoat with recommended primers (if required).It gives excellent durability.

Rubber Coat

- Rubber Coat Primer Grey/Red

Single pack special polymer based fast drying high build primer.

- Rubber Coat Assorted Shades

Single pack Chlorinated Rubber plasticized with a non saponifiable plasticizer based air drying finish paint.

Alkyd Base Paints

- Q.D. Primers

A single component, quick drying, high build, alkyd primer pigmented with zinc phosphate anti-corrosive pigmentation. QD Primer is designed for application to all types of steel surfaces in mild industrial and commercial environments exposed to inland environmental conditions.

- Zinc Chrome/Rich Primer

Organic and inorganic zinc-rich primers promise superior adhesion and galvanic protection qualities. When in contact with structural steel, zinc primers corrode preferentially to the steel, protecting it from damage.

These primers tend to offer flexibility for applicators, as top coats do not need to be applied immediately following the primer. Some zinc-rich primers also offer near permanent corrosion protection of steel.

- Fast Drying Single pack automotive paints

AROHX Fast Drying Auto finish is prepared to form high-quality synthetic resin & exterior pigments & is formulated to dry quickly & high gloss. It does not need rubbing application of clear coat for gloss.

- Fast drying Varnishes

Alkyd Phenolic is based on Isophthalic Alkyd having properties fast curing, very good flexibility, high bonding strength, good surface built up, good insulating properties, Impregnation of fan stators, Impregnation of Motors, Generators & Transformers, short curing schedule & serves as a good protection against moisture, fungus, corrosion, dust & excellent chemical resistance

- Stoving Clear and Paints

High performance one component stoving alkyd amino based clear/colored clear Paints. This product is recommended as a clear in Fan, Automotive general industrial and OEM applications. For achieving various transparent colors.

- Automotive Silver

AROHX Fast Drying Auto finish is prepared form high quality synthetic resin & exterior pigments & is formulated to dry quickly & high gloss.

- Automotive Metallic Paints

AROHX Fast Drying Auto finish is prepared to form high-quality synthetic resin & exterior pigments & is formulated to dry quickly & high gloss. It does not need rubbing application of clear coat for gloss.

- Automotive Metallic Silver

AROHX Fast Drying Auto finish is prepared to form high-quality synthetic resin & exterior pigments & is formulated to dry quickly & high gloss. It does not need rubbing application of clear coat for gloss.

- High Temperature Paints

This line of specially designed products provides protection for substrates when high operating temperatures would compromise the durability and effectiveness of other coatings. High temp coatings from US Coatings offer protection for steel substrates from a range of temperatures up to 800 degrees Fahrenheit.

- Automotive Clear

AROHX Fast Drying Auto finish is prepared to form high-quality synthetic resin & exterior pigments & is formulated to dry quickly & high gloss. It does not need rubbing application of clear coat for gloss.

- Auto Flamboyant

AROHX Fast Drying Auto finish is prepared to form high-quality synthetic resin & exterior pigments & is formulated to dry quickly & high gloss. It does not need rubbing application of clear coat for gloss.

- Automotive Thinner

