

# Catalog



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AN ISO 9001: 2015 CERTIFIED COMPANY

All Types Paint Manufacturer

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# FIRE RETARDANT PAINT

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RP 101

## FIRE RETARDANT COATING FOR FABRIC

Fire retardant coatings for fabric are special coatings that reduce flammability & slow down the spread of flames. They create a protective layer on fabric, delaying ignition when exposed to heat or flames. The coatings can be applied to various fabrics, including natural and synthetic fibers. Common chemicals used in these coatings include ammonium phosphate, boron compounds, and halogenated flame retardants. The durability of the coating varies, and some may require reapplication after washing. It's important to note that fire retardant coatings do not make fabric fireproof but provide extra time for evacuation or fire suppression. Compliance standards like NFPA or EN are used, and applications include transportation, hospitality, & protective clothing for high-risk environments. Consult experts for specific information & updates



RP 102

## FIRE RETARDANT COATING FOR ELECTRIC CABLE

Fire retardant coatings for electric cables are specialized coatings that enhance the cables' resistance to fire and delay the spread of flames. They act as barriers, slowing down ignition and combustion. These coatings contain flame retardant additives and binders, such as halogenated compounds and intumescent materials. They comply with industry standards like IEC and UL. The coatings are applied during cable manufacturing, providing consistent fire protection. They are durable, withstanding heat, moisture, and mechanical stress. Fire retardant coatings are important for fire prevention in buildings and industrial settings, minimizing damage and ensuring safety. Consult experts and standards for specific information.



RP 103

## FIRE SEAL FOR CABLE

Fire seals for cables are protective devices that prevent the spread of fire and smoke through cable penetrations in fire-rated walls or floors. They are made of intumescent materials that expand when exposed to heat, forming a tight seal. These seals are installed around cable penetrations and comply with fire safety codes and standards. They are used in commercial, industrial, and residential buildings to maintain fire barriers. Regular maintenance and inspection are important, and damaged seals should be repaired or replaced promptly. Consult professionals and codes for specific information.



RP 104

## INTUMESCENT PAINT

Intumescent paint expands when exposed to heat, forming a protective layer. It enhances fire resistance and is applied to surfaces like steel, wood, or concrete. It contains binders, fillers, and fire retardant additives. The thickness and durability vary, and multiple coats may be required. It is tested and rated for fire protection duration. Intumescent paint must comply with fire safety codes. It is used in commercial, industrial, and residential buildings to improve fire safety. Consult professionals, manufacturers, and codes for specific information.



RP 105

## FIRE RETARDANT COATING FOR WOOD (CLEAR)

A fire retardant coating for wood (clear) is applied to wood surfaces to enhance fire resistance while preserving the natural look of the wood. It inhibits ignition and slows down flame spread. The coating is transparent or nearly transparent, maintaining the wood's appearance. It contains chemical additives that react to fire, forming a protective layer. Durability varies, and some coatings may require reapplication. Fire retardant coatings do not make wood fireproof, and safety precautions should still be followed. Compliance with fire safety standards is important. They are used in interior finishes, furniture, cabinetry, and decorative wood elements.



RP 106

## FIRE RETARDANT COATING FOR WOOD (SOLVENT BASED)

Solvent-based fire retardant coatings for wood are designed to impede the spread of fire and slow down ignition. They are applied by spraying, brushing, or dipping methods on clean and dry wood surfaces. These coatings release flame-inhibiting gases and form a protective char layer when exposed to fire, reducing heat transfer and slowing down combustion. They provide long-lasting fire protection but may require periodic maintenance. Compliance with fire safety standards and regulations is important, and environmental considerations should be taken into account due to volatile organic compounds (VOCs) in solvent-based coatings. Consulting with experts in fire safety is recommended for product selection and application.



RP 107

## FIRE RETARDANT COATING FOR WOOD (WATER BASED)

Water-based fire retardant coatings for wood are designed to reduce flammability, enhance fire resistance, and slow down the spread of fire. They are applied by spraying, brushing, or rolling onto clean and dry wood surfaces. These coatings release fire-inhibiting gases and form a protective char layer when exposed to fire. Water-based coatings are durable and require regular maintenance. Compliance with fire safety standards and certifications is important. They have lower VOC levels compared to solvent-based coatings, making them more environmentally friendly. Consulting with fire protection specialists or experts is advisable for proper product selection and application.



RP 108

## FIRE RETARDANT PRIMER FOR WOOD (SOLVENT BASED)

Solvent-based fire retardant primers for wood create a protective layer that inhibits fire spread and delays ignition. They are applied using spraying, brushing, or rolling techniques on clean and dry wood surfaces. The composition includes fire-retardant chemicals, binders, solvents, and additives. When exposed to fire, these primers release flame-inhibiting gases and form a char layer that reduces heat transfer. They provide long-lasting fire protection but may require periodic maintenance. Compliance with fire safety standards and certifications is crucial. Environmental considerations include managing VOCs properly. Expert consultation is advisable for product selection and application.



RP 109

## FIRE RETARDANT PRIMER FOR WOOD (WATER BASED)

Water-based fire retardant primers for wood create a protective layer that inhibits fire spread and delays ignition. They are applied using spraying, brushing, or rolling techniques on clean and dry wood surfaces. The composition includes fire-retardant chemicals, binders, additives, and water as the primary solvent. When exposed to fire, these primers release flame-inhibiting gases and form a char layer that reduces heat transfer. They provide long-lasting fire protection but may require regular maintenance. Compliance with fire safety standards and certifications is important. Water-based primers have lower VOC levels compared to solvent-based alternatives, making them more environmentally friendly. Expert consultation is advisable for proper product selection and application.



# FIRE RETARDANT PAINT

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RP 110

## FIRE RETARDANT PRIMER FOR METAL (VARIOUS COLOR)

A fire retardant primer for metal is a specialized product that provides fire resistance and reduces flammability when applied to metal surfaces. It creates a protective layer that inhibits fire spread and delays ignition. The primer can be applied using spraying, brushing, or rolling methods on clean and dry metal surfaces. Its composition includes fire-retardant chemicals, binders, additives, and pigments for color options. When exposed to fire, the primer releases flame-inhibiting gases and forms a char layer, acting as a barrier to reduce heat transfer. Fire retardant primers for metal are available in various colors for aesthetic customization. They provide long-lasting fire protection, but regular inspections and maintenance may be needed. It's important to choose products that comply with fire safety standards and consult with experts in fire protection for proper selection and application.



RP 111

## FIRE RETARDANT PAINT FOR METAL (VARIOUS COLOR)

Fire retardant paint for metal is a specialized coating that provides fire resistance and reduces flammability on metal surfaces. It is applied like regular paint and contains fire-retardant chemicals, binders, additives, and pigments for color. When exposed to fire, the paint releases flame-inhibiting gases and forms a protective char layer, reducing heat transfer and slowing down combustion. It is available in various colors, offers long-lasting fire protection, and should comply with relevant safety standards. Consulting with experts is recommended for product selection and application.



RP 112

## FIRE RETARDANT COATING FOR STEEL MASTIC

Fire retardant coatings for steel mastic enhance fire resistance, delaying fire spread and protecting against heat transfer. They are composed of fire-resistant materials like intumescent compounds. These coatings are applied directly to the steel mastic surface and built up in layers. They meet specific fire resistance ratings, determined through standardized testing. Maintenance is required to ensure effectiveness, and certifications and approvals may be necessary. Consult professionals for the right coating and application method, considering building design, codes, and regulations.



RP 113

## FIRE RETARDANT WALL PAINT (SOLVENT BASED)

Fire retardant wall paint (solvent-based) enhances fire resistance by reducing flammability. It contains fire-resistant additives that form a protective layer when exposed to heat. Apply it with traditional painting methods and follow the manufacturer's instructions for coats. Different fire resistance ratings are available, determined through standardized testing. Regular maintenance, inspections, and touch-ups are needed. Ensure proper ventilation and safety precautions during application. Choose compliant products that meet industry standards and regulations. Consult professionals for project-specific requirements and local codes.



RP 114

## FIRE RETARDANT WALL PAINT (WATER BASED)

Fire retardant wall paint (water-based) reduces flammability, applied to interior walls. It contains fire-resistant additives in a water-based binder that forms a protective char layer when heated. Apply using traditional methods, following manufacturer instructions. Different fire resistance ratings are available. Regular maintenance, inspections, and touch-ups are necessary. Water-based formulations have lower VOC levels for safety. Ensure compliance with standards and regulations. Consult professionals for project-specific requirements and local codes.



RP 115

## FIRE RETARDANT BROMINATED EPOXY TOP COAT

Fire retardant brominated epoxy top coat enhances fire resistance by reducing flammability and forming a protective layer. It contains brominated flame retardant additives blended with epoxy resins. Apply it over a primer or directly on the surface using brush, roller, or spray methods. Fire resistance ratings vary based on formulation and thickness. Periodic inspections and maintenance are recommended. Follow safety guidelines and ensure proper ventilation during application. Choose compliant products and consult professionals for specific requirements and regulations.



# HEAT RESISTANT PAINT

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RP 201

## HEAT RESISTANT PAINT (200 DC)

Heat-resistant paint with a rating of 200°C (392°F) is a specialized coating that can withstand high temperatures. It is formulated with special resins, pigments, and additives to provide heat resistance and durability. It can be applied using brushes, rollers, or spray equipment on surfaces exposed to high temperatures, such as metal surfaces, exhaust systems, and grills. The paint offers protection against heat, oxidation, and corrosion. Proper surface preparation, including cleaning and ensuring a dry and contaminant-free surface, is essential for optimal adhesion. It is important to follow the manufacturer's instructions and use appropriate protective equipment during application. Adequate ventilation in the work area is also recommended. Always consult the product's technical data sheet and follow the manufacturer's recommendations for the best results.



RP 202

## HEAT RESISTANT PAINT (400 DC)

Heat-resistant paint with a rating of 400°C (752°F) is specially formulated to withstand extremely high temperatures. It is composed of unique resins, pigments, and additives that provide exceptional heat resistance and durability. This type of paint can be applied using brushes, rollers, or spray equipment on surfaces that will be exposed to extreme temperatures. It offers excellent protection against heat, fire, oxidation, and corrosion, making it suitable for industrial equipment, furnaces, chimneys, and exhaust systems. Proper surface preparation is essential, and the surface should be clean, dry, and free from contaminants. Safety precautions should be followed during application and handling, including



RP 203

## HEAT RESISTANT PAINT (600 DC)

Heat-resistant paint with a rating of 600°C (1112°F) is a specialized coating designed to withstand extremely high temperatures. It is formulated with advanced resins, pigments, and additives to provide exceptional heat resistance and durability. This paint can be applied using brushes, rollers, or spray equipment on surfaces exposed to intense heat. It offers excellent protection against extreme heat, fire, oxidation, and corrosion. Common applications include industrial settings, high-temperature equipment, exhaust systems, and engine components. Proper surface preparation, including cleaning and removing contaminants, is crucial for optimal performance. It is important to follow the manufacturer's instructions and use appropriate safety measures during application and handling. Adequate ventilation in the work area is also necessary.



RP 204

## HEAT RESISTANT PAINT (900 DC)

Heat-resistant paint with a rating of 900°C (1652°F) is formulated with advanced ceramic or silicone-based resins, pigments, and additives. It can be applied using brushes, rollers, or spray equipment and is commonly used in high-temperature industrial applications. The paint offers excellent heat resistance, protecting surfaces from extreme heat, fire, oxidation, and corrosion. Proper surface preparation and safety precautions are essential during application.



RP 205

## HEAT RESISTANT PAINT (1200 DC)

Heat-resistant paint with a rating of 1200°C (2192°F) is a specialized coating designed to withstand extremely high temperatures. It is formulated with advanced ceramic or silicone-based resins, pigments, and additives. This paint can be applied using brushes, rollers, or spray equipment and is commonly used in industrial settings with extreme temperatures. It provides outstanding protection against heat, fire, oxidation, and corrosion, extending the lifespan of coated surfaces. Proper surface preparation, including thorough cleaning and removal of contaminants, is essential for optimal performance. Safety precautions, such as wearing protective equipment and ensuring adequate ventilation, should be followed during application.

**HEAT RESISTANT PAINT SHADE AVAILABLE  
(SILVER, RED, BLUE)**



# EPOXY PAINT

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RP 301

## RED OXIED METAL PRIMER

Red oxide metal primer is a coating used to protect metal surfaces from corrosion. It contains iron oxide pigments, offers good adhesion, and enhances the durability of subsequent paint layers. It can be applied with brush, roller, or spray. Proper surface preparation is important. Drying time varies, and it can be topcoated with compatible paints or coatings. Maintenance may be required. Following manufacturer instructions and safety guidelines is crucial.



RP 302

## EPOXY REDOXIED METAL PRIMER

Epoxy red oxide metal primer is a protective coating for metal surfaces. It consists of epoxy resin and rust-inhibitive pigments. The primer's purpose is to prevent corrosion by creating a barrier against moisture and corrosive agents. It has excellent adhesion, resistance to moisture and chemicals, and forms a durable film. Application methods include brushing, rolling, or spraying, and proper surface preparation is necessary. The primer can be topcoated with compatible paints or coatings. Follow manufacturer instructions and safety guidelines for application.



RP 303

## MICACEOUS IRON OXIED PRIMER

Micaceous iron oxide primer provides corrosion protection and enhances adhesion. It contains iron oxide flakes that form a barrier against moisture and corrosive elements. Apply with brush, roller, or spray methods on metal surfaces. It offers excellent corrosion resistance and has a metallic appearance. Compatible with various topcoats. Requires regular maintenance. Consult professionals for specific application and standards.



RP 304

## EPOXY MICACEOUS IRON OXIED PRIMER

Epoxy micaceous iron oxide primer is a specialized coating used to protect metal surfaces from corrosion. It contains epoxy resin and micaceous iron oxide pigment. The primer offers excellent adhesion, durability, and resistance to abrasion and chemicals. It can be applied with brush, roller, or spray. Proper surface preparation is important. Drying time varies, and it can be topcoated with compatible paints or coatings. Maintenance is minimal, and following manufacturer instructions and safety guidelines is essential.



RP 305

## EPOXY PRIMER

Epoxy primer is a coating used to enhance adhesion and provide a stable base for subsequent coats. It offers excellent adhesion, corrosion resistance, and chemical resistance. It can be applied using brush, roller, or spray methods, and is compatible with various surfaces. After drying and curing, it can be topcoated for added protection. Epoxy primer requires minimal maintenance, but regular inspections may be necessary. Follow manufacturer instructions and safety guidelines for proper application.



RP 306

## HIGH BUILD EPOXY PAINT

High build epoxy paint provides a thick protective layer against corrosion, chemicals, abrasion, and impact. It consists of epoxy resin, curing agents, pigments, and additives. The paint offers excellent adhesion to various surfaces and resistance to moisture, UV degradation, and chemicals. It can be applied using spray equipment, brush, or roller, and proper surface preparation is crucial. Drying and curing times depend on environmental conditions. Maintenance is minimal but periodic inspections and touch-ups may be required. Follow manufacturer instructions and safety guidelines during application.



RP 307

## EPOXY PAINT

Epoxy paint is a durable coating containing epoxy resin. It offers excellent adhesion, chemical resistance, and durability. It forms a tough film that protects against abrasion, impact, chemicals, and moisture. Epoxy paint can be applied with a brush, roller, or spray, and proper surface preparation is important. Drying and curing time depend on conditions. It is compatible with various substrates such as concrete, metal, wood, and fiberglass. Epoxy paint requires minimal maintenance and should be used following manufacturer guidelines and safety precautions.



RP 308

## HIGH BUILD EPOXY FINISH COATING CURED WITH POLYAMIDE

A high-build epoxy finish coating is a thick and durable protective coating composed of epoxy resins and a polyamine curing agent. It provides excellent adhesion, chemical resistance, and protection against abrasion and impact. The coating is applied in multiple layers using brushes, rollers, or sprayers and undergoes a chemical reaction during curing, forming a strong, cross-linked network. High-build epoxy coatings create a substantial film thickness, ranging from 10-40 mils or more. They offer advantages such as adhesion to various substrates, chemical resistance, abrasion resistance, and a smooth finish. Proper surface preparation is essential, and safety precautions should be followed during application and curing.



RP 309

## SOLVENT LESS EPOXY COATING CURED WITH POLYAMIDE

Solventless epoxy coatings cured with polyamine are protective coatings that do not contain solvents. They are composed of epoxy resins and a polyamine curing agent. These coatings are applied using specialized equipment and undergo a chemical reaction when the epoxy resin and polyamine are mixed together. They offer benefits such as high chemical resistance, excellent adhesion, and durability. Proper surface preparation is important, and safety precautions should be followed during application and curing.



# EPOXY PAINT

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**RP 310**

## HIGH BUILD COALTAR EPOXY COATING CURED WITH POLYAMIDE

High-build coal tar epoxy coatings cured with polyamine are thick protective coatings used on surfaces. They consist of coal tar, epoxy resins, and a polyamine curing agent. The coatings are applied in multiple layers using brushes, rollers, or sprayers. They provide excellent chemical resistance, waterproofing, and abrasion resistance. High-build coal tar epoxy coatings are commonly used in industrial and marine applications. Proper surface preparation and safety precautions are important during application and curing.



**RP 311**

## SELF-PRIMING SURFACE TOLERANT HIGH BUILD EPOXY COATING CURED WITH POLYAMIDE

Self-priming surface tolerant high-build epoxy coatings cured with polyamine are durable coatings that adhere well to various surfaces without the need for a separate primer. They can be applied using brushes, rollers, or sprayers and offer excellent adhesion, corrosion resistance, and durability. These coatings can be applied to surfaces with less-than-perfect conditions and have a curing process initiated by a polyamine curing agent. Proper surface preparation and safety precautions should be followed. Always refer to the product's technical data sheet and manufacturer's recommendations for best results.



**RP 312**

## TWO COMPONENT INORGANIC ZINC SILICATE COATING

Two-component inorganic zinc silicate coatings are corrosion-preventive coatings for steel surfaces. They consist of a zinc-rich primer and an activator component. Applied using spray equipment, they form a protective film through a chemical reaction. These coatings offer corrosion protection, adhesion, and durability in various environments. Proper surface preparation is essential, and safety precautions should be followed. Refer to the product's technical data sheet for specific instructions.



**RP 313**

## HEAT RESISTANT SYNTHETIC MEDIUM BASED ALUMINUM PAINT

Heat-resistant synthetic medium-based aluminum paint is designed to withstand high temperatures and is composed of synthetic resins, aluminum flakes or pigments, and heat-resistant additives. It is applied using brushes, rollers, or spray equipment and can be used on metal surfaces, machinery, exhaust systems, and heat-generating equipment. This paint offers excellent heat resistance, corrosion protection, and a decorative metallic finish. Proper surface preparation is essential, and safety precautions should be followed during application.



**RP 314**

## TWO COMPONENT HEAT RESISTANT SILICONE ALUMINUM PAINT

Two-component heat-resistant silicone aluminum paint is a specialized paint that combines silicone resins, aluminum flakes, and heat-resistant additives. It is applied using spray equipment after mixing the base and catalyst components. This paint can withstand high temperatures exceeding 500°C and provides heat resistance, corrosion protection, and a metallic appearance. Proper surface preparation is crucial for adhesion, and safety precautions should be followed during application. Always refer to the manufacturer's instructions for specific product guidelines.



**RP 315**

## SPECIALLY FORMULATED COALTAR EPOXY COATING CURED WITH POLYAMIDE

Specially formulated coal tar epoxy coatings cured with a polyamine are protective coatings made of coal tar, epoxy resins, and a polyamine curing agent. They are applied using brushes, rollers, or sprayers and form a durable coating through a chemical reaction. These coatings offer enhanced corrosion and chemical resistance, as well as durability. Proper surface preparation and following safety instructions are essential. Consult the product's technical data sheet and manufacturer's recommendations.



**RP 316**

## TWO COMPONENT EPOXY PHENOLIC COATING CURED POLYAMINE ADDUCT SYSTEM

Two-component epoxy phenolic coatings with a polyamine adduct system are protective coatings used in specific applications. They consist of epoxy resins, phenolic resins, and a polyamine adduct curing system. These coatings offer excellent chemical resistance, high temperature resistance, and durability. They are applied using spray equipment or brushes/rollers, with the two components mixed together before application. The polyamine adduct system initiates a chemical reaction, resulting in a hard, cured coating. Proper surface preparation is crucial, and surfaces should be clean and free from contaminants.



**RP 317**

## TWO COMPONENT SOLVENT FREE TYPE HIGH BUILD EPOXY PHENOLIC / NOVALAC PHENOLIC COATING WITH POLYAMINE ADDUCT SYSTEM

Two-component solvent-free high-build epoxy phenolic/Novalac coatings are protective coatings that offer high chemical resistance, durability, and heat resistance. They consist of epoxy resins, phenolic or novalac resins, and a hardener. These coatings are applied using brushes, rollers, or spray equipment in multiple layers to achieve a thick build. The hardener initiates a chemical reaction, resulting in a cross-linked and cured coating. They are commonly used in industries such as oil and gas, chemical processing, and storage tank linings. Proper surface preparation is important, and safety precautions should be followed during application.



# SYNTHETIC ENAMEL PAINT



**RP 401**

## SYNTHETIC ENAMEL PAINT

Synthetic enamel paint provides a durable and glossy finish. It is made of synthetic resins, pigments, and solvents. It can be applied to various surfaces and offers good coverage. It is resistant to wear, stains, and moisture. Drying time varies, and it can be applied with a brush, roller, or spray. Clean up with mineral spirits or paint thinner. Follow manufacturer's instructions for application and safety.



**RP 402**

## EPOXY PAINT ANTI CORROSIVE

Epoxy paint with anti-corrosive properties is designed to protect metal surfaces from corrosion and provide a durable coating. It contains epoxy resin and anti-corrosive additives like zinc phosphate or zinc-rich primers. It forms a protective barrier, resists rust and oxidation, and withstands harsh conditions. It is applied to properly prepared surfaces using brush, roller, or spray methods. Curing time and safety precautions should be followed according to the manufacturer's instructions. It is important to consult the technical data sheet for surface.



**RP 403**

## P.U. PAINT

PU (polyurethane) paint is a durable and versatile coating used for decorative and protective purposes. It consists of polyurethane resins, providing adhesion, chemical resistance, and UV stability. PU paint can be applied using various methods and is suitable for interior and exterior surfaces. It offers a high-gloss finish, exceptional durability, and resistance to abrasion, chemicals, and weathering. Proper drying time and maintenance are important.



**RP 404**

## AUTO FINISH PAINT (N.C.)

N.C. paint, or Nitrocellulose paint, is a type of auto finish paint used in the automotive industry. It provides a smooth, glossy, and durable finish to vehicles, protecting the underlying surface. N.C. paint is composed of nitrocellulose resin, solvents, pigments, and additives. It is applied using spray equipment in multiple layers after proper surface preparation. The finish is high-gloss and can be further enhanced through buffing and polishing. N.C. paint dries relatively fast, but complete curing may take longer. While it offers good durability, it may be less resistant to scratches, chemicals, and UV radiation compared to other automotive paint types. Regular maintenance, including washing and waxing, is essential for preserving the appearance. Safety precautions should be followed when working with N.C. paint, such as working in well-ventilated areas and using appropriate personal protective equipment. Consulting the manufacturer's instructions and following proper application.



**RP 405**

## N.C. LACQUER PAINT

N.C. lacquer paint is a quick-drying coating used for automotive refinishing, furniture, and woodwork. It provides a high-gloss finish but may be less durable and more prone to scratches and chemical damage. Proper ventilation and safety precautions are important when working with N.C. lacquer paint. Regular maintenance and careful handling can help preserve its appearance.



**RP 406**

## FURNITURE ENAMEL PAINT

Furniture enamel paint provides a durable and decorative finish for furniture surfaces. It consists of enamel resins, pigments, solvents, and additives. It can be applied by brushing, rolling, or spraying after proper surface preparation. The paint offers a smooth, glossy finish that resists stains, scratches, and fading. It is durable and protects furniture from damage. Drying time varies based on conditions. Regular maintenance involves gentle cleaning, and touch-ups may be required. Follow safety.



**RP 407**

## MARINE PAINT

Marine paint is a specialized coating that protects marine vessels and structures from saltwater, UV radiation, and abrasion. It includes antifouling, topside, bottom, and deck paint. It prevents marine organism growth, offers durability, and provides resistance to corrosion and impacts. It comes in various colors and finishes, requires regular maintenance, and should be applied following safety guidelines.



**RP 408**

## RUBBER PAINT

Rubber paint is a flexible and protective coating used for waterproofing, sealing, and providing a durable layer on various surfaces. It is composed of liquid rubber polymers, pigments, and additives. It can be applied by brushing, rolling, or spraying, and it adheres well to most surfaces. Rubber paint offers excellent flexibility, waterproofing, and protection against UV radiation, corrosion, and abrasion. It is durable, comes in different colors and finishes, and requires minimal maintenance. Safety precautions should be followed during application, and manufacturer instructions should be consulted for best results.



**RP 409**

## FAST DRYING HIGH GLOSS SYNTHETIC ENAMEL PAINT

Fast-drying high gloss synthetic enamel paint is used for automotive, industrial, and DIY projects. It dries quickly, provides a glossy finish, and is durable. It can be applied with various methods, requires proper surface preparation, and has a wide range of colors available. Regular maintenance involves gentle cleaning, and safety precautions should be followed during use. Consult the manufacturer's instructions for best results.



# SYNTHETIC ENAMEL PAINT

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RP 410

## WALL PAINT /PRIMER

Wall paint provides color, protection, and aesthetic appeal to walls. It consists of pigments, binders, solvents, and additives. It can be applied with brushes, rollers, or sprayers, often requiring multiple coats. Different finishes like flat, eggshell, satin, semi-gloss, and gloss are available. Wall paint offers durability against wear, stains, fading, and moisture. Regular maintenance involves gentle cleaning. Follow safety guidelines, prepare surfaces properly, and choose the right paint type for best results.



RP 411

## ZINC GALVANIZING PAINT

Zinc galvanizing paint protects metal surfaces from rust and corrosion. It contains zinc particles in a binder and can be applied with brushes, rollers, or sprayers. The paint forms a durable layer that resists moisture and UV radiation. It works well on steel, iron, and aluminum surfaces and requires regular maintenance. Follow safety guidelines and consult the manufacturer's instructions for best results.

# THINNER



RP 501

## SYNTHETIC ENAMEL THINNER

Synthetic enamel thinner is a solvent used to thin synthetic enamel paint and clean painting tools. It helps achieve the desired paint consistency, improves flow and leveling, and allows for easier application. It is typically made of solvents like mineral spirits, toluene, or xylene. Safety precautions should be followed due to flammability and VOC content. Storage and disposal should be done according to regulations.



RP 502

## G.P. THINNER

G.P. thinner is a solvent used to thin oil-based paints, varnishes, and coatings. It helps achieve the desired consistency for application, improves paint leveling, and is compatible with most oil-based products. It can also be used for cleaning painting tools. Safety precautions, proper storage, and disposal methods should be followed.



RP 503

## EPOXY THINNER

Epoxy thinner is a solvent used to thin epoxy resins and coatings, improve their flow and leveling properties, and clean epoxy application tools. It is compatible with most epoxy-based products, but it's important to follow safety guidelines as it can be flammable and release harmful vapors. Proper storage and disposal methods should be observed.





**RP 504**

**P.U. THINNER**

P.U. thinner, or Polyurethane thinner, is a solvent used to thin polyurethane paints and coatings for easier application. It is composed of solvents such as acetone or toluene. P.U. thinner is added gradually to achieve the desired viscosity and improve flow and leveling. It is also used for cleaning tools and equipment used with polyurethane. Safety precautions should be followed due to flammability and harmful vapors. Proper storage and disposal methods should be observed. In short, P.U. thinner thins polyurethane, improves



**RP 505**

**AUTO FINISH PAINT THINNER**

Auto finish paint thinner is a solvent specifically designed for thinning and cleaning automotive paints and coatings. It helps improve paint flow and leveling, allows for smoother application, and helps maintain painting equipment. Safety precautions should be followed during use, and proper storage and disposal methods should be observed.



**RP 506**

**N.C. THINNER**

N.C. thinner, or Nitrocellulose thinner, is a solvent used to thin nitrocellulose-based coatings and lacquers. It reduces viscosity, improves flow and leveling, and ensures proper application. It consists of a blend of solvents like acetone and toluene. N.C. thinner is compatible with most nitrocellulose lacquers, but compatibility tests are recommended. Safety precautions should be followed due to its flammability and harmful vapors. Proper storage and disposal methods should be observed.



**RP 507**

**RUBBER THINNER**

Rubber thinner, also known as rubber solvent or rubber cement thinner, is a solvent used for thinning and cleaning rubber-based adhesives and cements. It reduces viscosity, improves adhesive properties, and aids in proper application. Rubber thinner is typically composed of solvents like heptane or hexane. It is compatible with most rubber-based products, but compatibility tests are recommended. Safety precautions, such as ventilation and protective equipment, should be followed. Proper storage and disposal methods should be observed. In summary, rubber thinner is a solvent that thins rubber adhesives, improves adhesion, and cleans adhesive residues.



**RP 508**

**ZINC SILICATE THINNER**

In general, thinners are solvents used to dilute or reduce the viscosity of paints, coatings, or varnishes. They are typically used to adjust the consistency of the product for easier application or to clean painting equipment. Common thinners include mineral spirits, turpentine, and acetone, among others.



**RP 509**

**CLEANING THINNER**

Cleaning thinner, also known as solvent cleaner or general-purpose cleaner, is a solvent used for removing dirt, grease, oil, and other contaminants from surfaces and cleaning tools and equipment. It is composed of solvents like mineral spirits or methylated spirits. Cleaning thinner can be used on various surfaces and materials without causing damage. Safety precautions, such as ventilation and protective equipment, should be followed during use. Proper storage and disposal methods should be observed. In summary, cleaning thinner effectively cleans surfaces and equipment, is compatible with different materials, and requires safety precautions.

**RP 510**

**MULTI PURPOSE THINNER**

Multi-purpose thinner is a solvent used to dilute oil-based paints, varnishes, and enamels for easier application. It also functions as a cleaning agent to remove paint residues and clean painting tools. It contains solvents like mineral spirits or turpentine and should be used with proper safety precautions. It is not compatible with water-based or latex paints. Consult the manufacturer's instructions for best results and dispose of used thinner correctly.





# SPECIAL PAINT

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RP 601

## SOLVENT FREE ANTI CORROSIVE PAINT

Solvent-free anti-corrosive paint is environmentally friendly, provides corrosion protection without solvents, and can be applied to various surfaces using conventional techniques. It dries relatively quickly, offers excellent durability against UV rays, chemicals, and abrasion, and is commonly used in industrial settings. Follow product instructions and consult experts for proper usage.



RP 602

## ZINC RICH PRIMER (90% ZINC)

Zinc-rich primer is a coating with a high concentration of zinc particles. It forms a protective barrier on metal surfaces, sacrificially corroding instead of the substrate. It adheres well to various substrates and can be applied by spray, brush, or roller. There are organic and inorganic types, both offering corrosion protection. Zinc-rich primers are used in industries such as marine and offshore. Regular maintenance is necessary for optimal performance. Follow manufacturer instructions.



RP 603

## MOISTUR CURED PAINT (MCU PAINT)

Moisture-cured paint cures and forms a protective film when exposed to air moisture. It dries quickly, offers excellent durability, and adheres well to various surfaces. It is commonly used for exterior applications and provides resistance to abrasion, chemicals, UV radiation, and weathering. Careful consideration of environmental conditions is necessary during application. Follow product



RP 604

## ACID RESISTANT PAINT

Acid-resistant paint is a specialized coating that protects against corrosive acids. It forms a barrier, preventing direct contact between acids and the surface. It can be applied using conventional methods and is used on surfaces exposed to acids. The paint offers chemical resistance to a wide range of acids and requires proper surface preparation. It finds applications in industries such as chemical processing and wastewater treatment. Regular maintenance is essential, and damaged areas should be promptly repaired. Follow manufacturer instructions and consult experts for best practices.



RP 605

## ETCH PRIMER

Etch primer prepares metal surfaces for better paint adhesion and corrosion resistance. It contains resins, pigments, and etching agents to chemically roughen the surface and remove impurities. Proper surface preparation is necessary, and the primer creates a protective barrier against corrosion. It can be applied using various methods and is compatible with different paints. Etch primer is commonly used in automotive, marine, and industrial applications on metal substrates. Follow manufacturer instructions and consult experts for best practices.



RP 606

## RUST CONVERTER / REMOVER

Rust converter/remover is a product that chemically reacts with rust, converting it into a stable compound and preventing further corrosion. It contains chemicals like tannic acid or phosphoric acid and is applied directly to the rusted surface. After application, it forms a protective layer that can be further coated with paint or primer. Rust converter/remover is commonly used on rusted metal surfaces and requires proper surface preparation. Follow safety instructions and manufacturer guidelines for best results.



RP 607

## RUST PREVENTIVE LACQUER

Rust preventive lacquer forms a protective barrier on metal surfaces to prevent rust and corrosion. It is composed of resins, solvents, and additives, and is applied directly to clean and dry metal surfaces. The lacquer provides durable and transparent protection against moisture, oxygen, and corrosive substances. It is versatile and can be used on various metal surfaces, both indoors and outdoors. Regular maintenance is necessary to ensure continued effectiveness. Follow manufacturer instructions for proper usage and consult experts for best practices.



RP 608

## STRUCTURE PAINT

Structure paint is a protective coating applied to buildings or infrastructure. It provides durability, weather resistance, and corrosion protection. It comes in different formulations like oil-based, water-based, or epoxy-based. The surface should be cleaned and prepared before applying the paint. Brushes, rollers, or sprayers are used for application. Structure paint is available in various colors and can be used on different materials. Maintenance and repainting may be needed over time. It safeguards against environmental elements and enhances the appearance of surfaces.



RP 609

## BLACK JAPAN PAINT

Black Japan paint, also known as Japan black or black enamel, is a glossy black coating made from linseed oil, resin, and lamp black pigment. It is applied with a brush, roller, or spray gun on wood, metal, or masonry surfaces. The paint dries to a smooth, glossy finish and offers durability and resistance to wear. It is commonly used in traditional and heritage applications on furniture, cabinetry, doors, trims, and architectural features. Proper surface preparation and maintenance are important for optimal results.





RP 610

### TWO COMPONENT ACRYLIC - POLYURETHANE FINISH PAINT

A two-component acrylic-polyurethane finish paint is a durable and high-performance coating that combines acrylic and polyurethane resins. It provides a smooth, glossy finish with excellent color retention and UV resistance. It is suitable for various surfaces, dries quickly, and offers exceptional durability and resistance to abrasion, chemicals, and impact. Proper surface preparation, mixing, and application are important for optimal results.



RP 611

### CHLORINATED RUBBER FINISH PAINT

Chlorinated rubber finish paint is a durable coating made from chlorinated rubber resin. It provides excellent chemical and water resistance, making it suitable for harsh environments. It is commonly used on surfaces exposed to chemicals and water, such as swimming pools and marine structures. The paint dries quickly, is highly durable, and requires regular maintenance for long-lasting performance.



RP 612

### INORGANIC ZINC SILICATE PRIMER

Inorganic zinc silicate primer is a corrosion-resistant coating used on metal surfaces. It forms a durable barrier that protects against corrosion, offers excellent adhesion, and can withstand high temperatures. It is commonly used in industrial and marine applications where superior corrosion resistance is required. Proper surface preparation is crucial for optimal performance.



RP 613

### ANTI BACTERIAL PAINT (SOLVENT BASED)

Solvent-based anti-bacterial paint incorporates antimicrobial agents to inhibit bacterial growth on painted surfaces. It is applied like regular solvent-based paint and can be used on various interior surfaces. The antimicrobial agents disrupt bacteria, contributing to a cleaner environment. The protection is long-lasting, but regular cleaning and maintenance are still necessary. Adequate ventilation and adherence to safety guidelines during application are important. Follow manufacturer instructions for best results.



RP 614

### ANTI BACTERIAL PAINT (WATER BASED)

Water-based anti-bacterial paint incorporates antimicrobial agents to inhibit bacterial growth on painted surfaces. It is applied like regular water-based paint and is suitable for various interior surfaces. The antimicrobial agents disrupt bacterial cell membranes, contributing to a cleaner and more hygienic environment. This type of paint offers long-lasting protection and is more environmentally friendly with lower VOC levels. Regular cleaning practices are still necessary.



RP 615

### PAINT REMOVER

Removers, or paint strippers, are chemicals used to remove paint or coatings from surfaces. They come in various forms such as liquid, gel, paste, or aerosol sprays. Paint removers contain ingredients like methylene chloride, N-Methyl-2-pyrrolidone, or citrus-based solvents to dissolve or soften the paint. They are applied with a brush, roller, or sprayer and require a dwell time for the chemicals to penetrate the paint layers. Once softened, the paint can be scraped off or rinsed with water. Safety precautions should be followed, including wearing protective gear and working in a well-ventilated area. Proper disposal methods should be followed as some paint removers are considered hazardous waste.



# INTERIOR PAINT



RP 701

## INTERIOR PRIMER

Interior primer is a type of paint product used as a preparatory coating on interior surfaces before applying the final paint. Its primary functions are to create a smooth and even surface, improve paint adhesion, and enhance the durability and longevity of the topcoat. It is an essential step in the painting process to achieve a professional and long-lasting finish. Interior primers come in various types, such as water-based, oil-based, and shellac-based, each suited for different surface materials and painting requirements.



RP 702

## DISTEMPER

Distemper is a water-based paint used for interior wall surfaces. It consists of natural ingredients like chalk, lime, pigment, and water. It has a flat, matte finish and is highly breathable, allowing moisture to pass through. Distemper is not as durable or washable as modern paints and is best suited for interior use on porous surfaces. It has a wide color range, is considered safe, and has a long history of use for decorative purposes. However, it may not be suitable for high-traffic areas or places requiring frequent cleaning.



RP 703

## PREMIUM EMULSION

Premium emulsion is a high-quality paint designed for interior and sometimes exterior use. It offers better coverage, smoother application, and a more durable finish compared to standard emulsions. Suitable for walls, ceilings, and woodwork, it comes in various finishes, including matte, silk, and soft sheen. Premium emulsions are washable, have a wide color range, and dry relatively quickly. Some are low in VOCs, making them more eco-friendly, but they are generally more expensive than standard emulsions. Consider your project needs, desired finish, and environmental concerns when choosing a premium emulsion.

RP704

## PLUS EMULSION

Exterior Plus Emulsion Paint\* refers to a high-quality water-based paint specifically formulated for exterior surfaces, such as exterior walls, woodwork, and other outdoor structures. It is designed to withstand harsh weather conditions, including rain, sunlight, temperature changes, and UV rays, while providing excellent protection and durability.



# EXTERIOR PAINT



RP 801

## EXTERIOR PRIMER

Exterior primer is a type of paint primer specifically designed for use on exterior surfaces before applying the final coat of paint. Its main functions include preparing the surface by filling imperfections, promoting better adhesion of the topcoat, and enhancing the overall durability and longevity of the paint job. Exterior primers are formulated to withstand outdoor conditions, such as exposure to sunlight, rain, and temperature changes. They provide a solid foundation for the topcoat, ensuring a smoother and more long-lasting finish on exterior walls, siding, trim, and other outdoor surfaces.



RP 802

## PREMIUM PAINT

Premium paint is a high-quality type of paint with superior ingredients, offering better coverage, smoother application, and increased durability. It comes in various finishes and colors, suitable for interior and exterior use. Premium paints often have low VOC content, contributing to better indoor air quality. They are preferred for their long-lasting results, ease of application, and association with reputable paint manufacturers. Though more expensive, the benefits make premium paint a popular choice for outstanding and lasting paint jobs.



RP 803

## PREMIUM WATHER COAT

"PREMIUM WEATHER COAT," then it is a high-quality exterior paint designed to withstand harsh weather conditions. It offers excellent protection to exterior surfaces, including walls, trim, and siding, and is formulated with superior ingredients for superior coverage, color retention, and durability. It comes in various finishes and colors, providing versatility for different aesthetic preferences. Premium Weather Coat is ideal for long-lasting and weather-resistant paint jobs on the exterior of buildings.



# INTERIOR PAINT



**RP 804**

## PREMIUM PLUS PAINT

Premium Plus Paint is a high-quality paint known for its superior ingredients, better coverage, and increased durability. It is suitable for both interior and exterior applications, offering a wide range of colors and finishes for creative freedom. The paint provides enhanced protection against weather elements, wear, fading, and staining. Many formulations have low VOC content, contributing to better indoor air quality. Premium Plus Paint is backed by reputable manufacturers, ensuring exceptional results and reliability. Overall, it is a preferred choice for outstanding and long-lasting paint jobs.



**RP 805**

## WATER PROOFING CHEMICAL

Waterproofing chemicals protect surfaces from water damage by creating a barrier. Types include silicone, bitumen, acrylic, polyurethane, cementitious, and epoxy coatings. They are used in construction to safeguard buildings, bridges, decks, and more from moisture-related issues.



**RP 806**

## COOL ROOF COATING

Cool roof coatings are specialized coatings applied to roofs to lower the building's interior temperature by reflecting sunlight and heat. They reduce energy consumption, extend roof lifespan, and help mitigate the urban heat island effect. These coatings come in various types, such as white coatings and reflective paints, and are used on both commercial and residential buildings for improved energy efficiency and comfort. Regular maintenance is essential for long-term effectiveness.

**RP 807**

## HEAT PROOF LEAK PROOF PAINT

Heat-proof leak-proof paint, also known as thermal insulating coatings or heat-resistant coatings, provides thermal insulation, high-temperature resistance, and leak prevention. It is used in various industries to protect surfaces from thermal stress and water damage. Some formulations have reflective properties for energy efficiency. The paint is easy to apply and requires proper maintenance and surface preparation for optimal performance.



# WALL PUTTY



**RP 901**

## WALL PUTTY

Wall putty is used to prepare and smoothen walls before painting or wallpapering. It fills cracks and imperfections, creating an even surface. It's made from white cement, fillers, and polymers for better adhesion and water resistance. There are cement-based and acrylic-based types. After cleaning the surface, mix with water, apply with a putty knife, and let it dry for a few hours. Sand for a uniform finish. It improves paint adhesion, reduces consumption, and covers minor defects. Some variants offer water resistance. Follow the manufacturer's instructions for the best results.





# TERMS AND CONDITION

-  **Introduction and Acceptance of Terms:** Users must agree to these terms before using the products.
-  **Product Information:** Detailed descriptions of paint products, specifications, applications and limitations.
-  **Ordering and Pricing:** Explanation of the ordering process, pricing, and payment terms.
-  **Shipping and Delivery:** Details on shipping methods, delivery times, cost, and liability for damaged products.
-  **Returns and Refunds:** Policies for product returns, exchanges, and refund or replacement eligibility.
-  **Quality Assurance:** Guarantee of product quality and information about warranties or guarantees.
-  **Intellectual Property:** Manufacturer's rights to intellectual property associated with their products.
-  **Compliance with Laws:** Assurance of compliance with relevant laws and regulations.
-  **Limitation of Liability:** Extent of the manufacturer's liability for damages or losses.
-  **Indemnification:** User responsibility to indemnify the manufacturer against claims from product use.
-  **Privacy Policy:** Information about the collection, use, and protection of users' personal data.
-  **Termination:** Conditions under which the agreement may be terminated.
-  **Modifications:** Right to update or modify terms and how users will be informed of changes.
-  **Governing Law and Jurisdiction:** Applicable laws and jurisdiction for the terms and conditions.
-  **Contact Information:** Provided support and inquiry contact details.





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## ALL TYPES INDUSTRIAL PAINT MANUFACTURER

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-  **Lowest prices guaranteed**
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