



RUDRA PAINT

**AN ISO 9001 : 2015 CERTIFIED
COMPANY**



All Types Paint Manufacturer

- **Fire Retardant Paint & Coating**
- **Heat Resistant Paint Range**
- **Epoxy Paint**
- **Synthetic Enamel Paint**
- **Specialized Paint**



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MARKETED BY RUDRA PAINT



Welcome to **Rudra Paint**. We provide high-performance industrial coating solutions designed to protect your most critical assets. From heavy machinery to structural steel, we deliver the durability and precision finish your business demands.

All products are certified by recognized authorities, including NTH, RDSO (railway), GIRDA, ISO, GMP, CE and MSME.



At Rudra Paint, we believe that industrial excellence starts with superior protection. Based in Surat, we are a dedicated team of coating specialists committed to providing high-performance industrial solutions that ensure the durability, safety, and longevity of your critical assets.



FIRE RETARDANT PAINT RANGE



RP 101

Fire Retardant Coating For Fabric

Rudra Paint Fire Retardant Paint for Fabric is a specialized coating designed to help reduce the flammability of fabric and textile surfaces. It can be useful in areas where improved fire resistance is required, such as curtains, stage backdrops, upholstery, exhibition materials, decorative fabrics, and other textile applications. The coating forms a protective layer on the fabric and is intended to slow down the spread of flames when exposed to fire.



RP 102

Fire Retardant Coating For Electric Cable

Fire retardant coating for electric cables is an important safety solution used to reduce the spread of fire and protect electrical systems in buildings, industries, and infrastructure. These coatings are specially formulated materials applied to the outer surface of cables to improve their resistance to flames and high temperatures. This helps prevent fire from travelling along cable routes and provides additional time for evacuation and emergency response.



RP 103

Fire Seal For Cable

A fire seal for cable is a specialized firestop system designed to prevent the spread of fire, smoke, and hot gases through openings where electrical cables pass through walls, floors, or fire-rated barriers. It helps maintain the fire resistance and integrity of the building structure during an emergency. Fire seals are commonly made from fire-resistant materials such as intumescent compounds, firestop mortar, silicone, or specially designed sealants.



RP 104

Fire Retardant Intumescent Paint (water based)

Fire Retardant Intumescent Paint is a water-based protective coating designed to improve the fire resistance of structural and building surfaces. When exposed to high temperatures or flames, the coating undergoes a chemical reaction and expands to form a thick, insulating char layer. This layer acts as a thermal barrier, reducing heat transfer to the protected substrate and helping delay fire damage.



RP 105

Fire Retardant Coating For Wood (clear)

Fire Retardant Coating For Wood (clear) wood provides effective fire protection while preserving the natural appearance and texture of the timber. Designed for both interior and exterior applications, these coatings form a protective layer that helps reduce flame spread, smoke development, and ignition when exposed to fire. Proper surface preparation and application thickness are essential for achieving the required fire-retardant performance.



RP 106

Fire Retardant Coating For Wood (solvent based)

Solvent-based fire retardant coating for wood is a protective treatment designed to reduce the spread of flames and improve the fire resistance of wooden surfaces. It forms a durable protective layer that helps delay ignition, limits flame propagation, and can reduce smoke development when exposed to heat or fire. For effective protection, the coating should be applied at the recommended thickness and maintained periodically.



RP 107

Fire Retardant Coating For Wood (water based)

Fire retardant coating for wood is a water-based protective solution designed to improve the fire resistance of wooden surfaces. It forms a protective layer that helps reduce flame spread, heat penetration, and smoke development when exposed to fire. Unlike solvent-based coatings, water-based formulations have low odor, low VOC emissions, and are generally safer and more environmentally friendly during application.



RP 108

Fire Retardant Vermiculite Paint

Fire Retardant Vermiculite Paint is a specialized protective coating designed to improve the fire resistance of building surfaces and structural materials. It contains vermiculite, a naturally occurring mineral known for its lightweight, heat-resistant, and insulating properties. When exposed to high temperatures, the coating forms a protective layer that helps slow heat transfer and reduces the risk of damage to the underlying surface.



RP 109

Fire Retardant Epoxy Chlorinated Rubber Based Paint

Fire Retardant Epoxy Chlorinated Rubber Based Paint is a high-performance protective coating designed to provide excellent fire resistance, corrosion protection, and long-term durability. The coating forms a tough, flexible, and chemically resistant film that protects substrates from moisture, abrasion, industrial chemicals, and harsh environmental conditions. Its fire-retardant properties help reduce flame spread and provide additional safety in areas where fire protection is important.



RP 110

Fire Retardant Wall Paint (Water based)

Fire Retardant Wall Paint is a water-based coating specially designed to provide enhanced fire resistance while maintaining an attractive wall finish. It is formulated using high-quality, non-toxic materials and offers low odor, making it suitable for residential, commercial, industrial, and institutional buildings. The paint can be applied to suitable concrete, plaster, masonry, and other properly prepared surfaces.



RP 111

Fire Retardant Metal Coating (solvent based)

Fire Retardant Metal Coating (Solvent Based) is a specially formulated protective coating designed to improve the fire resistance of metal surfaces while providing durable corrosion and environmental protection. The solvent-based formulation offers excellent adhesion to steel, iron, and other metal substrates, making it suitable for industrial, commercial, and structural applications. This provides valuable additional time for fire safety measures and emergency response.



RP 112

Fire Retardant Coating For Steel Mastic

Fire retardant coating for steel mastic is a specialized protective solution designed to enhance the fire resistance of structural steel and metal surfaces. When exposed to high temperatures, the coating forms an insulating, heat-resistant layer that helps delay the temperature rise of the steel. This provides valuable additional time for evacuation and firefighting while helping maintain the structural integrity of buildings and industrial facilities.



RP 113

Fire Retardant Putty (solvent based)

Fire Retardant Putty (Solvent Based) is a specially formulated sealing and filling compound designed to provide effective fire protection in construction and industrial applications. It is used to seal gaps, joints, cracks, penetrations, and openings around electrical cables, pipes, ducts, and other building services. The solvent-based formulation offers excellent adhesion to various substrates, including concrete, metal, wood, and masonry.



RP 114

Fire Retardant Putty (water based)

Fire Retardant Putty (Water Based) is a specially formulated, ready-to-use sealing material designed to provide effective protection against fire, smoke, and heat. Its water-based formulation makes it easy to apply, clean, and handle, while minimizing harmful fumes during installation. The putty can be used to seal joints, gaps, cracks, penetrations, and openings around cables, pipes, ducts, and other building components.



RP 115

Fire Retardant Brominated Epoxy Coating

Fire retardant brominated epoxy coating is a high-performance protective material designed to improve the fire resistance of industrial and commercial surfaces. Fire retardant brominated epoxy coatings help improve safety, protect valuable assets, and extend the service life of industrial components while meeting specific fire-performance requirements. It provides good resistance to moisture, corrosion, abrasion, and various chemicals, making it suitable for demanding environments.



RP 116

Fire Retardant Coating Clear (water based)

Fire Retardant Coating Clear (Water Based) is a high-performance protective coating designed to improve the fire resistance of various surfaces while maintaining their original appearance. This water-based, clear formulation is easy to apply, low in odor, and environmentally friendly compared with solvent-based alternatives. Once applied and properly dried, the coating forms a transparent protective layer that helps reduce flame spread and surface ignition during fire exposure.



RP 117

Fire Retardant Vermiculite Premix

Fire Retardant Vermiculite Premix is a lightweight, heat-resistant material designed to provide effective fire protection and thermal insulation in various industrial, commercial, and construction applications. It is typically formulated using expanded vermiculite combined with fire-resistant binders and additives to create a ready-to-use premixed compound. The material offers excellent resistance to high temperatures, helping protect structural surfaces and equipment from heat and fire exposure.

HEAT RESISTANT PAINT RANGE



RP 201

Heat Resistant Paint (200°C)

Heat resistant paint designed for temperatures up to 200°C provides durable protection for metal and other suitable surfaces exposed to continuous or intermittent heat. It forms a tough coating that helps prevent discoloration, corrosion, peeling, and surface deterioration caused by elevated temperatures. This type of paint is commonly used on exhaust pipes, radiators, boilers, heaters, ovens, chimneys, machinery, and industrial equipment. Proper surface preparation improves adhesion and extends the coating's service life.



RP 202

Heat Resistant Paint (400°C)

Heat Resistant Paint (400°C) is a specially formulated coating designed to protect metal surfaces from high temperatures of up to 400°C. It provides excellent resistance against heat, oxidation, corrosion, and surface deterioration, making it suitable for both industrial and domestic applications. This paint is commonly used on exhaust pipes, boilers, furnaces, chimneys, ovens, grills, stoves, engines, and other high-temperature equipment. It creates a durable protective layer that maintains its appearance and performance even under intense heat.



RP 203

Heat Resistant Paint (600°C)

Heat resistant paint is a specially formulated coating designed to protect metal and other surfaces from extremely high temperatures. A 600°C heat resistant paint can withstand temperatures up to approximately 600°C, making it suitable for applications exposed to intense heat. It is commonly used on exhaust systems, chimneys, boilers, furnaces, fireplaces, grills, industrial machinery, and automotive components. The paint forms a durable protective layer that helps prevent oxidation, corrosion, discoloration, and surface deterioration caused by heat.



RP 204

Heat Resistant Paint (900°C)

Heat Resistant Paint (900°C) is a specially formulated coating designed to protect metal surfaces exposed to extremely high temperatures. It can withstand temperatures of up to 900°C, making it suitable for industrial equipment, exhaust systems, furnaces, boilers, chimneys, grills, and other high-temperature applications. The paint provides a durable protective layer that helps reduce oxidation, corrosion, and surface deterioration caused by intense heat.



RP 205

Heat Resistant Paint (1200°C)

Heat Resistant Paint (1200°C) is a high-performance coating designed to protect surfaces exposed to extremely high temperatures. It can withstand temperatures of up to 1200°C, making it suitable for industrial, automotive, and household applications where ordinary paints would burn, peel, or lose their protective properties. This specialized paint is commonly used on furnaces, boilers, chimneys, exhaust systems, fireplaces, grills, metal pipes, and other high-temperature equipment.

EPOXY PAINT



RP 301

Red Oxide Metal Primer

Red Oxide Metal Primer is a high-quality protective coating designed to prevent rust and corrosion on metal surfaces. It provides an effective barrier between the metal and moisture, air, and other corrosive elements. This primer is commonly used on steel, iron gates, grills, machinery, pipelines, structural frameworks, and other metal components. The primer offers excellent adhesion and creates a strong, durable base for subsequent coats of paint.



RP 302

Epoxy Red oxide Metal Primer

Epoxy Red Oxide Metal Primer is a high-performance protective coating designed to provide excellent corrosion resistance and strong adhesion to metal surfaces. It is commonly used as a primer for steel, iron, machinery, structural components, pipelines, gates, and industrial equipment. Epoxy Red Oxide Metal Primer is suitable for both indoor and outdoor applications and helps extend the service life of metal structures.



RP 303

Micaceous Iron Oxide Primer

Micaceous Iron Oxide (MIO) Primer is a high-performance protective coating used to provide long-term corrosion resistance to steel and other metal surfaces. It contains micaceous iron oxide pigments, which form a dense, plate-like barrier that reduces the penetration of moisture, oxygen, and corrosive substances. MIO primers are commonly used in industrial structures, bridges, pipelines, storage tanks, machinery, and offshore installations.



RP 304

Epoxy Micaceous Iron Oxide Primer

Epoxy Micaceous Iron Oxide Primer is a high-performance protective coating designed to provide excellent corrosion resistance and long-term protection for steel and metal surfaces. It contains micaceous iron oxide (MIO), which forms a dense, layered barrier that helps prevent moisture, oxygen, and corrosive agents from reaching the substrate. The epoxy resin provides strong adhesion, hardness, and resistance to chemicals, abrasion, and weathering.



RP 305

Epoxy Zinc Rich Hybrid Primer (solvent based)

Epoxy Zinc Rich Hybrid Primer (Solvent Based) is a high-performance protective coating designed to provide excellent corrosion resistance for steel and other metal surfaces. Formulated with epoxy resin and zinc-rich pigments, it offers both barrier protection and sacrificial galvanic protection, helping extend the service life of coated structures. The solvent-based formulation provides good application properties, adhesion, and durability under demanding industrial conditions.



RP 306

High Build Epoxy Paint

High Build Epoxy Paint is a durable, high-performance coating designed to provide excellent protection for industrial and commercial surfaces. Its high-build formulation creates a thick, tough film that offers outstanding resistance to abrasion, chemicals, moisture, oils, and heavy wear. It is ideal for concrete floors, warehouses, factories, workshops, garages, machinery, storage areas, and other demanding environments.



RP 307

Epoxy Paint

Epoxy paint is a strong and durable coating used to protect and decorate different surfaces. It is made by mixing epoxy resin with a hardener, which creates a tough chemical bond when it dries. Epoxy paint is commonly used on concrete floors, metal surfaces, garages, factories, warehouses, and industrial equipment. It provides excellent resistance to water, chemicals, stains, oil, and heavy wear. Its smooth and glossy finish also makes surfaces easier to clean and maintain.



RP 308

High Build Epoxy Finish Coating Cured With Polyamide

High Build Epoxy Finish Coating Cured With Polyamide The coating produces a smooth, tough, and attractive finish suitable for steel structures, machinery, pipelines, storage tanks, equipment, and industrial floors. It can be applied over properly prepared metal and compatible primed surfaces using suitable spray, brush, or roller application methods. Proper surface preparation is essential to achieve maximum adhesion and service life.



RP 309

Solvent Less Epoxy Coating Cured With Polyamide

Solvent-less epoxy coatings cured with polyamide are high-performance protective coatings designed to provide excellent durability without the use of organic solvents. These coatings consist mainly of epoxy resin and polyamide curing agents, which react chemically to form a strong, cross-linked protective film. These coatings are widely used for industrial floors, storage tanks, pipelines, machinery, marine structures, and other demanding environments.



RP 310

High Build Coal Tar Epoxy Coating Cured With Polyamide

High Build Coal Tar Epoxy Coating Cured With Polyamide is a two-component protective coating designed to provide excellent resistance against water, moisture, chemicals, abrasion, and corrosion. It combines the toughness of epoxy resin with the flexibility and adhesion properties of a polyamide curing agent, making it suitable for demanding industrial and infrastructure applications. High Build Coal Tar Epoxy Coating offers excellent waterproofing and abrasion resistance, making it a preferred choice for protecting critical infrastructure and extending the operational life of coated surfaces.



RP 311

Self Priming Tolerant High Build Epoxy Coating Cured With Polyamide

Self Priming Tolerant High Build Epoxy Coating Cured With Polyamide is a high-performance protective coating designed for demanding industrial environments. It combines excellent surface tolerance with strong adhesion, making it suitable for application over properly prepared steel and other compatible substrates. The epoxy formulation provides high film build in a single coat, helping reduce application time and material consumption. It is an ideal choice for maintenance and new construction applications requiring dependable corrosion resistance.



RP 312

Two Component Inorganic Zinc Silicate Coating

Two Component Inorganic Zinc Silicate Coating is a high-performance protective coating designed primarily for steel structures exposed to severe environmental conditions. The coating provides excellent cathodic protection to steel, helping prevent corrosion even when the coated surface is exposed to moisture, chemicals, and industrial atmospheres. Two Component Inorganic Zinc Silicate Coating Polyamide is widely used as a primer or protective layer where reliable anti-corrosion performance is essential. Fast curing and long-term durability help reduce maintenance costs and extend the service life of coated assets.



RP 313

Epoxy Paint Anti Corrosive

Epoxy Paint Anti Corrosive is a high-performance protective coating designed to provide exceptional resistance against corrosion, chemicals, moisture, and harsh environmental conditions. Formulated with premium-grade epoxy resins and hardeners, this coating creates a tough, durable barrier that effectively protects metal, concrete, and industrial surfaces from rust, oxidation, and wear. It offers excellent adhesion, abrasion resistance, and long-lasting durability, making it ideal for use in factories, warehouses, marine structures, pipelines, storage tanks, bridges, and heavy machinery.



RP 314

Two Component Heat Resistant Silicone Aluminum Paint

Two Component Heat Resistant Silicone Aluminum Paint is a high-performance protective coating designed for surfaces exposed to elevated temperatures and demanding industrial conditions. Formulated with heat-resistant silicone resin and aluminum pigments, it provides excellent thermal stability, corrosion resistance, and long-lasting protection. Proper mixing of the two components according to the recommended ratio is essential for optimum performance. The two-component system ensures strong adhesion, chemical resistance, and long-lasting performance.



RP 315

Specially Formulated Coal Tar Epoxy Cured With Polyamide

Specially formulated coal tar epoxy cured with polyamide is a high-performance protective coating designed to provide long-lasting resistance against corrosion, moisture, chemicals, and harsh environmental conditions. It combines the excellent barrier properties of coal tar with the strong adhesion, flexibility, and durability of a polyamide-cured epoxy system. Its superior resistance to abrasion and weathering makes it suitable for both underground and above-ground applications. Easy to apply and highly reliable, it remains a preferred solution for heavy-duty corrosion protection applications.



RP 316

Two Component Epoxy Phenolic Coating Cured Polyamine Adduct System

Two-component epoxy phenolic coatings cured with a polyamine adduct system provide excellent protection for industrial and engineering applications. The coating consists of an epoxy phenolic resin component and a polyamine adduct curing agent, which are mixed immediately before application. The curing reaction produces a highly cross-linked polymer network with strong adhesion, hardness, chemical resistance, and durability. Due to its superior protective properties, this coating system is widely used in industries such as oil and gas, petrochemical, power generation, and heavy engineering.



RP 317

Two Component Solvent Free Type High Build Epoxy Phenolic / Novolac Phenolic Coating With Polyamine Adduct System

Two-component, solvent-free high-build epoxy phenolic/novolac phenolic coating is a high-performance protective system designed for demanding industrial environments. Based on advanced epoxy phenolic/novolac resin technology and a polyamine adduct curing system, it provides excellent chemical resistance, corrosion protection, adhesion, and mechanical durability. Its high-build properties reduce the number of coats required and provide effective long-term barrier protection. Designed for demanding industrial applications, the coating delivers reliable performance, superior barrier protection, and extended service life under harsh operating conditions.



RP 318

Modified Food Grade Epoxy Paint

Modified food grade epoxy paint is a high-performance protective coating designed for surfaces that require excellent hygiene, durability, and resistance to harsh operating conditions. It is formulated using specially modified epoxy resins and suitable additives to provide a smooth, seamless, and easy-to-clean finish. The coating offers strong adhesion to concrete, metal, and other properly prepared substrates while providing resistance against moisture, chemicals, abrasion, oils, and frequent cleaning. The seamless finish also makes cleaning and sanitization easier, reducing maintenance costs and ensuring compliance with strict food safety regulations.



RP 319

Coal Tar Epoxy Paint

Coal tar epoxy paint is a high-performance protective coating widely used to protect steel, concrete, pipelines, tanks, structural components, and other surfaces exposed to moisture, chemicals, and harsh environmental conditions. It is generally made by combining epoxy resin with coal-tar derivatives, pigments, solvents, and other additives. The combination of epoxy's strong adhesion and durability with coal tar's excellent resistance to water and corrosive substances makes coal tar epoxy paint a popular choice for demanding industrial applications. One of the most important characteristics of coal tar epoxy paint is its excellent resistance to water and moisture.

SYNTHETIC ENAMEL PAINT



RP 401

Synthetic Enamel Paint

Synthetic enamel paint is a durable and versatile coating widely used for protecting and decorating surfaces. It is made by mixing synthetic resins, pigments, solvents, and other additives. The paint forms a hard, smooth, and glossy finish after drying, making it suitable for both indoor and outdoor applications. Synthetic enamel is commonly applied to metal, wood, doors, windows, furniture, machinery, and other surfaces. It provides good resistance to moisture, stains, weathering, and general wear and tear.



RP 402

Heat Resistant Synthetic Medium Based Aluminum Paint

Heat Resistant Synthetic Medium Based Aluminum Paint is a specially formulated protective coating designed to withstand elevated temperatures while providing excellent surface protection and an attractive aluminum finish. It is commonly used on metal surfaces exposed to heat, such as boilers, chimneys, exhaust systems, pipelines, furnaces, radiators, and industrial equipment. The paint offers good adhesion, durability, and resistance to weathering, corrosion, and thermal conditions.



RP 403

Zinc Phosphate Primer

Zinc phosphate primer is a protective coating used to prevent corrosion on metal surfaces. It contains zinc phosphate, which acts as an anti-corrosive pigment and helps protect steel and iron from rust. The primer forms a strong, durable film that provides excellent adhesion to properly prepared metal surfaces. It is commonly used in industrial equipment, structural steel, machinery, pipelines, automotive components, and metal fabrication.



RP 404

Bitumen Paint Black

Bitumen Paint Black is a high-quality protective coating used to protect various surfaces from water, moisture, corrosion, and harsh environmental conditions. It is commonly applied to metal, concrete, masonry, wood, pipelines, tanks, roofs, and underground structures. The paint forms a tough, waterproof, and durable film that helps prevent rust and surface deterioration. It has excellent resistance to water, chemicals, and weathering, making it suitable for both indoor and outdoor applications.



RP 405

N.C Lacquer Paint

N.C. (Nitrocellulose) Lacquer Paint is a fast-drying coating widely used for finishing wooden furniture, doors, cabinets, and other interior surfaces. It provides a smooth, attractive, and durable finish with excellent gloss and color appearance. N.C. lacquer paint is generally applied using a spray gun, which helps achieve an even and professional surface. It dries quickly because the solvents evaporate rapidly, allowing multiple coats to be applied in a short period.



RP 406

Furniture Enamel Paint

Furniture enamel paint is a durable and attractive coating designed to protect and enhance wooden, metal, and other furniture surfaces. It provides a smooth, hard finish that can withstand everyday use, scratches, stains, and moisture. Available in a wide range of colors and finishes, including glossy, satin, and matte, enamel paint makes it easy to refresh old furniture or match new pieces with your interior décor. It dries to form a tough protective layer while giving furniture a fresh, polished appearance.



RP 407

Black Japan Paint

Black Japan Paint is a special type of protective and decorative coating known for its deep black, glossy finish and excellent durability. It is commonly used on metal surfaces, machinery, gates, tools, furniture, and other objects that require protection from rust and weathering. The paint forms a tough coating that helps prevent moisture from reaching the surface, thereby reducing corrosion. Black Japan Paint is valued for its smooth appearance and strong adhesion.



RP 408

Red Oxide Zinc Chromate Primer

Red Oxide Zinc Chromate Primer is a high-performance protective coating used to prevent corrosion on metal surfaces. It combines the excellent rust-inhibiting properties of zinc chromate with red oxide pigments, providing a strong and durable primer coat. This primer is commonly applied to steel, iron, machinery, structural components, automotive parts, and industrial equipment. Proper drying and curing time should be allowed before applying the topcoat.



RP 409

Fast Drying High Gloss Synthetic Enamel Paint

Fast Drying High Gloss Synthetic Enamel Paint is a premium-quality coating designed to provide excellent protection and a smooth, attractive finish. Its advanced formulation offers fast drying, superior adhesion, and outstanding durability on a wide range of surfaces. The paint produces a brilliant high-gloss finish that enhances the appearance of metal, wood, and other suitable substrates. The fast-drying properties help reduce waiting time between coats, improving productivity and convenience.



RP 410

Aluminum Paint (silver)

Aluminum paint, commonly available in a silver finish, is a protective and decorative coating used on metal, wood, concrete, and other suitable surfaces. It contains aluminum particles that give the painted surface a bright, metallic appearance. The silver finish reflects heat and light, making aluminum paint useful for industrial, construction, and household applications. It is often applied to roofs, pipes, tanks, machinery, metal structures, and equipment to help protect surfaces from weathering, moisture, and corrosion.



RP 411

Rudra Enamel Paint

Rudra Enamel Paint is a high-quality, durable coating designed to provide excellent protection, smooth finishing, and long-lasting aesthetics on a wide range of surfaces. Formulated for both industrial and commercial applications, this enamel paint creates a tough and uniform film that helps protect surfaces against moisture, weathering, abrasion, and everyday wear. The paint offers excellent adhesion and smooth application, allowing users to achieve a professional-quality finish with brush, roller, or suitable spray equipment.



RP 412

Zinc Chromate Yellow Primer

Zinc Chromate Yellow Primer is a high-performance anti-corrosive primer designed to provide a strong and protective foundation for metal surfaces before the application of finishing coats. Its distinctive yellow colour makes it easy to identify the primed surface and helps achieve uniform coating coverage. Formulated for use on various metal substrates, this primer helps protect surfaces against rust, corrosion, moisture, and environmental exposure when used as part of a suitable coating system.



RP 413

Grey Primer

Grey primer is an important preparatory coating used before applying paint to many surfaces. It provides a smooth, uniform base that helps the final paint adhere properly and look more consistent. Grey primer is especially useful when painting surfaces that have dark colors, stains, scratches, or uneven tones. It can also make certain paint colors appear richer and reduce the number of finishing coats required. Before applying primer, the surface should be cleaned, dried, and lightly sanded if necessary.



RP 414

White Primer

White primer is an essential preparatory coating used before applying paint to walls, ceilings, wood, metal, and other surfaces. Its main purpose is to create a smooth, uniform base that helps the final paint adhere properly and appear more vibrant. White primer is especially useful when changing from a dark color to a lighter shade because it reduces the influence of the previous color. It can also help hide minor surface imperfections and provide better coverage, potentially reducing the amount of finishing paint required.



RP 415

Zinc Rich Primer

Zinc Rich Primer is a high-performance protective coating used to prevent corrosion on steel and other metal surfaces. It contains a high percentage of zinc dust, which provides excellent cathodic protection. When applied to a properly prepared metal surface, the zinc acts as a sacrificial layer, protecting the underlying steel from rust and corrosion. This primer is widely used in industrial structures, bridges, pipelines, storage tanks, machinery, and marine environments. Zinc Rich Primer offers strong adhesion, good durability, and resistance to harsh environmental conditions.



RP 416

Zinc Rich Paint

Red Oxide Zinc Chromate Primer is a high-performance protective coating used to prevent corrosion on metal surfaces. It combines the excellent rust-inhibiting properties of zinc chromate with red oxide pigments, providing a strong and durable primer coat. This primer is commonly applied to steel, iron, machinery, structural components, automotive parts, and industrial equipment. Proper drying and curing time should be allowed before applying the topcoat.



RP 601

Solvent Free Anti Corrosive Paint

Solvent-free anti-corrosive paint is an environmentally friendly protective coating designed to prevent rust and corrosion on metal surfaces. Unlike conventional paints, it contains little or no organic solvent, which reduces harmful emissions and unpleasant odors during application. This type of paint forms a strong, durable barrier that protects steel, iron, machinery, pipelines, storage tanks, and other metal structures from moisture, chemicals, and atmospheric conditions.



RP 602

Zinc Rich Primer (90% zinc)

Zinc Rich Primer containing 90% zinc provides excellent corrosion protection for steel and other metal surfaces exposed to harsh environmental conditions. The high zinc content offers superior cathodic protection, helping prevent rust and extending the service life of industrial structures, pipelines, tanks, bridges, machinery, and fabricated steelwork. When properly applied, the primer forms a durable coating that protects the underlying metal even when minor surface damage occurs.



RP 603

Moisture Cured Paint (MCU paint)

Moisture Cured Paint (MCU), also known as Moisture Cured Urethane paint, is a high-performance coating that cures by reacting with moisture present in the atmosphere. Unlike conventional paints that require a separate curing agent, MCU paint uses atmospheric humidity to form a strong, durable protective film. It provides excellent resistance to corrosion, abrasion, chemicals, water, and weathering, making it suitable for demanding industrial applications.



RP 604

Acid Resistant Paint

Acid resistant paint is a special protective coating designed to protect surfaces from damage caused by acids, chemicals, and other corrosive substances. It is commonly used in chemical plants, laboratories, factories, storage tanks, pipelines, and industrial floors. This type of paint forms a strong and durable barrier between the surface and harmful chemicals. It is usually made from materials such as epoxy, polyurethane, vinyl ester, or other chemically resistant resins.



RP 605

ETCH Primer

ETCH Primer is a foundational material used to prepare surfaces before applying coatings, paints, or other finishing materials. It helps improve adhesion between the surface and the topcoat, creating a stronger and more durable finish. ETCH primers are commonly used on metals, particularly smooth or non-ferrous surfaces such as aluminum, where ordinary primers may not bond effectively. The primer works by lightly reacting with the surface, creating a suitable base for subsequent layers.



RP 606

Rust Remover

Rust remover is a chemical or mechanical product used to remove rust and corrosion from metal surfaces. Rust forms when iron or steel comes into contact with oxygen and moisture over time. It creates a reddish-brown layer that can make metal look old, weaken its surface, and eventually cause serious damage. Rust removers help restore the appearance and condition of metal objects by breaking down or dissolving this corrosion.



RP 607

Rust Preventive Lacquer

Rust preventive lacquer is a protective coating used to safeguard metal surfaces from corrosion, moisture, and environmental damage. It forms a thin, durable film over the metal, preventing water and oxygen from reaching the surface. This helps reduce rust formation and extends the service life of metal components, tools, machinery, automotive parts, and industrial equipment. These coatings provide good adhesion, chemical resistance, and weather protection.



RP 608

Structure Paint

Structure paint is a decorative and protective coating used to give walls and ceilings an attractive textured appearance. Unlike ordinary paint, it contains special materials such as sand, marble powder, or other granules that create different patterns and surfaces. It can be applied to concrete, plaster, brick, and other suitable surfaces. Structure paint is available in many colors, designs, and textures, making it useful for both interior and exterior decoration.



RP 609

Marine Paint

Marine paint is a specialized coating designed to protect boats, ships, and other marine structures from harsh environmental conditions. It provides excellent resistance against saltwater, moisture, UV rays, corrosion, and abrasion, helping to extend the lifespan of surfaces exposed to marine environments. Available in various formulations, marine paints can be used on hulls, decks, metal components, and wooden surfaces to deliver both protection and an attractive finish.



RP 610

Two Component Acrylic Polyurethane Finish Paint

Two Component Acrylic Polyurethane Finish Paint is a high-performance coating designed to provide excellent protection, durability, and an attractive finish on a wide range of surfaces. It consists of a base component and a hardener, which are mixed before application to create a strong, chemically resistant coating. The paint offers excellent adhesion, superior weather resistance, and good resistance to abrasion, chemicals, moisture, and UV exposure.



RP 611

Zinc Paint (90%)

Zinc Paint (90%) is a high-performance protective coating designed to provide exceptional corrosion resistance and long-lasting protection to ferrous metal surfaces. With a high concentration of zinc, it offers excellent sacrificial protection, helping prevent rust and corrosion even when the coated surface is exposed to moisture, humidity, and harsh industrial environments. Zinc Paint provides a durable metallic finish while maintaining strong adhesion to properly prepared metal surfaces.



RP 612

P. U. Paint

P. U. Paint can provide a smooth, hard and aesthetically appealing surface, helping improve the appearance and service life of coated substrates. Its polyurethane coating technology makes it suitable for applications where good finish, durability and resistance to everyday environmental conditions are important. The coating can be used for industrial equipment, metal surfaces, machinery, structural components and other suitable substrates, depending on the specified coating system and application requirements.



RP 613

Zinc Galvanizing Paint

Zinc Galvanizing Paint is a high-performance protective coating designed to provide long-lasting corrosion resistance for metal surfaces. Formulated with a high concentration of zinc particles, it creates a durable barrier that protects steel and iron from rust, moisture, and harsh environmental conditions. This paint is widely used for touch-ups on galvanized structures, metal fabrication, industrial equipment, pipelines, fencing, and automotive components.



RP 614

Anti Bacterial Paint (water based)

Anti-bacterial water-based paint is a modern coating designed to provide a clean, hygienic, and durable finish for interior surfaces. It contains special anti-microbial additives that help inhibit the growth of bacteria and other microorganisms on the painted surface. Being water based, it has low odor, dries quickly, and produces fewer harmful emissions compared with many solvent-based paints. It is also easy to apply using a brush, roller, or spray equipment.



RP 615

Paint remover

Paint remover is a chemical product used to remove old or unwanted paint from surfaces such as wood, metal, walls, and furniture. It works by softening or dissolving layers of paint, making them easier to scrape or wipe away. Paint removers are available in different forms, including liquids, gels, and pastes. Some products are designed for specific types of paint or surfaces. Before using paint remover, the surface should be cleaned and the product instructions should be read carefully.



RP 616

Paint Matt Finish Water Bond

Paint Matt Finish Water Bond is a high-quality water-based coating designed to provide walls and surfaces with a smooth, elegant, and durable matt finish. It is an excellent choice for both interior and selected exterior applications where a clean, modern appearance is desired. The product combines good coverage, easy application, and a refined finish, making it suitable for homes, offices, commercial spaces, and other buildings.



RP 617

TMT Bars Coating

TMT bars coating is an important process used to improve the durability, strength, and resistance of Thermo-Mechanically Treated (TMT) steel bars. The coating provides protection against corrosion caused by moisture, chemicals, and harsh environmental conditions. TMT bars with suitable protective coatings are widely used in bridges, buildings, water-treatment facilities, tunnels, and other infrastructure projects where long-term durability and corrosion resistance are essential.



RP 618

Peelable Protective Coating

Peelable protective coating is a temporary surface protection solution designed to shield materials from scratches, dust, moisture, stains, chemicals, and other forms of damage during manufacturing, transportation, storage, and installation. It is applied as a liquid or spray and forms a flexible, durable film once dry. When protection is no longer required, the coating can be easily peeled away without leaving significant residue or damaging the underlying surface.



RP 619

Shock Proof Paint for Electric Pole

Shock proof paint for electric poles is a specialized protective coating designed to provide insulation and help reduce the risks associated with accidental electrical contact while also protecting the pole from environmental damage. Electric poles are an essential part of modern infrastructure, carrying power lines and supporting electrical distribution systems in residential, commercial, and industrial areas. Because these poles are constantly exposed to sunlight, rain, humidity, pollution, dust, and changing temperatures, protecting their surfaces is important for long-term durability and safety.



RP 620

Anti Magnetic Coating

Anti-magnetic coating is a specialized protective layer designed to reduce or control the effects of magnetic fields on sensitive materials, components, and equipment. It is commonly used in electronic devices, industrial machinery, scientific instruments, and aerospace applications where magnetic interference can affect performance. These coatings are generally made from materials with magnetic shielding or absorbing properties, such as certain metals, alloys, ferrites, or advanced composite materials. Proper surface preparation is important to ensure strong adhesion and long-lasting protection.



RP 621

Dielectric Strength Of Coating

Dielectric strength of a coating is its ability to withstand a high electrical voltage without breaking down or allowing electric current to pass through it. Dielectric strength is usually expressed in volts per unit thickness, such as volts per micrometre (V/ μ m) or kilovolts per millimetre (kV/mm). A coating with high dielectric strength provides better electrical insulation and protects equipment from short circuits, leakage currents, and electrical damage. Common insulating coating materials include epoxy, polyurethane, polyester, and silicone.



RP 622

Marine Antifouling Paint

Marine antifouling paint is a special coating applied to the underwater surfaces of ships, boats, and marine structures to prevent the growth of unwanted organisms. Algae, barnacles, mussels, and other marine organisms can attach themselves to a vessel's hull, increasing drag and reducing its speed and fuel efficiency. Antifouling paint works by releasing substances that discourage or prevent these organisms from settling and growing on the surface. Modern antifouling coatings are designed to provide long-lasting protection while reducing harmful effects on the marine environment.



RP 623

Silicon Modified Epoxy Paint

Silicon Modified Epoxy Paint is a high-performance protective coating designed to provide excellent durability, chemical resistance, and weather protection. It combines the strong adhesion and toughness of epoxy resins with the flexibility and weathering properties of silicone. This makes it suitable for both industrial and commercial applications where surfaces require long-lasting protection. The coating provides excellent resistance to moisture, corrosion, abrasion, chemicals, and temperature variations. Its strong bonding properties help protect substrates from rust and deterioration.



RP 624

Polyacrylate Polymer Coating

Polyacrylate polymer coating is a protective surface coating made from polyacrylate polymers. It is widely used in construction, automotive, electronics, packaging, and industrial applications because of its excellent durability and resistance to environmental conditions. These coatings form a continuous, strong film when applied to surfaces and allowed to dry or cure. Polyacrylate coatings provide good resistance to water, chemicals, UV radiation, abrasion, and weathering. They also offer excellent adhesion to materials such as metal, concrete, plastic, and wood.



TERMS AND CONDITION

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- ▶ **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.
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