🟩 Decorative 🟥 Protective 🟦 Marine and Offshore 🟨 Resin

GLOSS SYNTHETIC ENAMEL

100-160

Decorative

Type of Binder: Alkyd

Ronass Gloss Synthetic Enamels are based on alkyd resins and offered in a wide range of colours. These products offer excellent hiding power and flow, as well as ease of application. This product group is high gloss and allows for great gloss retention, excellent stability and durability with no yellowing or chalking. These products comply with National Iranian Standard ISIRI-1750. (Certificate No. 8600318654)

FLAT SYNTHETIC ENAMEL

1100-1160

Decorative

Type of Binder: Alkyd

Ronass Flat Synthetic Enamels are based on alkyd resins and offered in a wide range of colours. These products provide excellent hiding power, flow and brushability, as well as excellent stability and durability with no yellowing and chalking. This product group complies with National Iranian Standard ISIRI-2225. (Certificate No. 8604326794)

RONASS PIPE SHIELD

1319

Protective and Industrial

Type of Binder: Epoxy

A Solvent-free, two-component coating reinforced by Micaceous Iron Oxide flakes featuring excellent anti-corrosive properties, mechanical properties, and fresh and seawater resistances. Another key characteristic of this coating is its remarkable abrasion resistance.

RONASS SWIMMING POOL COATING

1400-1423

Decorative

Type of Binder: Chlorinated Rubber

Ronass Swimming Pool Coating is specialty product with remarkable humidity and water resistances, and exhibits excellent adhesion to steel, concrete and wood substrates. This product complies with National Iranian Standard ISIRI-307. (Certificate No. 864474893)

GLOSS SYNTHETIC VARNISH

175

Decorative

Type of Binder: Alkyd

Ronass Gloss Synthetic Varnish is a non-pigmented clear coat based on Alkyd resin offering excellent flow as well as ease of application. This product is high gloss and allows for great gloss retention, excellent stability and durability with no yellowing or chalking. This product complies with National Iranian Standard ISIRI-1554. (Certificate No. 8604330794)

EMULSION WALL COATING

200-260

Decorative

Type of Binder: PVA

Ronass 200 series products are water-reducible emulsion wall coatings based on Polyvinyl Acetate Co-polymer (PVA) with excellent hiding power, brushability and washability. These products are easy application decorative paints, and they comply with National Iranian Standard ISIRI-289. (Certificate No. 8600319654)

RED LEAD PRIMER

2200

Protective and Industrial

Type of Binder: Alkyd

Special one-component primer with excellent adhesion and anti-corrosive properties.

RONASS TWO-COMPONENT EPOXY COATING

2300

Protective and Industrial

Type of Binder: Epoxy

A special quick-drying two-component epoxy primer with excellent mechanical, chemical and humidity resistances. Once fully cured, this coating exhibits outstanding adhesion, hardness and flexibility.

TWO-COMPONENT EPOXY COATING

2400

Protective and Industrial

Type of Binder: Epoxy

A special two-component epoxy coating provides users excellent mechanical, chemical and humidity resistances. Once fully cured, this coating forms a strong film exhibiting outstanding adhesion, hardness and flexibility. This product complies with National Iranian Standard ISIRI-2920. (Certificate No. 8635360914)

EMULSION CEILING COATING

299

Decorative

Type of Binder: PVA

Water-reducible emulsion ceiling coating based on Polyvinyl Acetate Co-polymer with excellent hiding power and excellent brushability. This product complies with National Iranian Standard ISIRI-289. (Certificate No. 8600319654)

GREY SYNTHETIC PRIMER

555

Decorative, Protective and Industrial

Type of Binder: Modified Alkyd

Special one-component synthetic primer with excellent adhesion, hiding power and notable anti-corrosive properties. This product complies with National Iranian Standard ISIRI-1679. (Certificate No. 8623608894)

RONASS SEMI-GLOSS ALKYD ENAMEL

599

Decorative

Type of Binder: Modified Alkyd

Semi-gloss synthetic enamel with excellent outdoor stability and durability. This product complies with National Iranian Standard ISIRI-5475. (Certificate No. 864479093)

RONASS ANTI-RUST PRIMER
919
Decorative, Protective and Industrial
Type of Binder: Alkyd

Special anti-rust primer with excellent adhesion, excellent hiding power and anti-corrosive properties. This product complies with National Iranian Standard ISIRI-4817. (Certificate No. 8608070834)

TWO-COMPONENT WASH PRIMER
RTB-1133-R
Marine and Off-Shore
Type of Binder: Epoxy

Special, two-component wash primer with excellent adhesion and weather resistance. RTB-1133-R is based on epoxy resin and Zinc Chromate and other anti-corrosive pigments.

EPOXY MARINE SEALER
RTB-1134-R
Marine and Off-Shore
Type of Binder: Epoxy

Special heavy-duty, two-component epoxy sealer with excellent adhesion, durability and mechanical and abrasion resistances.

EPOXY MARINE PRIMER
RTB-1135
Marine and Off-Shore
Type of Binder: Epoxy

Special two-component epoxy marine primer with excellent adhesion, seawater resistance and anti-corrosive properties.

EPOXY MARINE COATING
RTB-1136
Marine and Off-Shore
Type of Binder: Epoxy

A high-performance epoxy coating with excellent adhesion and chemical, humidity and weather resistances.

EPOXY MARINE COATING
RTB-1137
Marine and Off-Shore
Type of Binder: Epoxy

A high-performance, high-build epoxy coating with excellent adhesion and chemical, humidity and seawater resistances.

ANTI-FOULING EPOXY MARINE COATING

RTB-1138-R

Marine and Off-Shore

Type of Binder: Epoxy

A high-performance two-component, tin-free, anti-fouling coating with excellent adhesion and chemical, seawater and marine microorganism resistances.

CHLORINATED RUBBER PRIMER

RTB-1142

Marine and Off-Shore

Type of Binder: Chlorinated Rubber

Special high-build, one-component primer with easy application and excellent adhesion, moisture resistance, and anti-corrosive properties.

HIGH-BUILD CHLORINATED RUBBER COATING

RTB-1143

Marine and Off-Shore

Type of Binder: Chlorinated Rubber

One-component, high-build chlorinated rubber coating with easy application and excellent adhesion, humidity resistance and anti-corrosive properties.

HIGH-BUILD CHLORINATED RUBBER COATING

RTB-1144

Marine and Off-Shore

Type of Binder: Chlorinated Rubber

One-component, high-build chlorinated rubber coating with easy application and excellent outdoor stability, humidity resistance and anti-corrosive properties.

RONASS ZINC-RICH EPOXY PRIMER

RTB-1150-R

Protective and Industrial

Type of Binder: Epoxy

Special high-build, two-component Zinc-rich epoxy coating with excellent adhesion and anti-corrosive properties.

EPOXY PHENOL ZINC-RICH PRIMER

RTB-1170

Protective and Industrial

Type of Binder: Epoxy

Special high-build, two-component Zinc-rich epoxy phenol coating with excellent adhesion and anti-corrosive properties.

RONASS EPOXY TIDEGUARD
RTB-1177
Protective and Industrial, Marine and Off-Shore
Type of Binder: Epoxy

Ronass Epoxy Tideguard is a very high-solid, three-component epoxy coating suitable for use in moderate and hot climates with long-term durability and excellent abrasion resistance properties.

SPECIAL ZINC-RICH EPOXY PRIMER
RTB-1180-R
Protective and Industrial
Type of Binder: Epoxy

Special high-build, two-component Zinc-rich epoxy coating with excellent adhesion and anti-corrosive properties.

ZINC-RICH EPOXY PRIMER
RTB-1185-R
Protective and Industrial
Type of Binder: Epoxy

Special high-build, two-component Zinc-rich epoxy coating with excellent adhesion and anti-corrosive properties.

EPOXY ZINC PRIMER
RTB-1190
Protective and Industrial
Type of Binder: Epoxy

Special high-build, two-component epoxy zinc coating with excellent adhesion and anti-corrosive properties.

RONASS ANTI-CORROSIVE PRIMER
RTB-1191
Protective and Industrial
Type of Binder: Epoxy Ester

Special one-component primer with excellent adhesion , hiding power and anti-corrosive properties.

SEMI-FLAT BAKING ENAMEL
RTB-1204
Protective and Industrial
Type of Binder: Melamine Alkyd

A single-pack, semi-flat baking finish coat with excellent adhesion, outdoor stability and mechanical resistance as well as anti-corrosive properties.

GLOSS BAKING ENAMEL
RTB-1205
Protective and Industrial
Type of Binder: Melamine Alkyd
A single-pack, high-gloss baking finish coat with excellent adhesion, outdoor stability, mechanical resistances and anti-corrosive properties.

RONASS SOLVENT-FREE GLASS FLAKE COATING
RTB-1212
Protective and Industrial, Marine and Off-Shore
Type of Binder: Epoxy
Special heavy-duty two-component epoxy coating with excellent adhesion and chemical resistances. This product also has great mechanical properties.

RONASS VINYL PRIMER
RTB-1214
Protective and Industrial
Type of Binder: Vinyl
Special high-build, one-component vinyl primer with excellent adhesion and anti-corrosive properties. This coating also offers easy application and very good drying at low temperatures.

RONASS INORGANIC ZINC PRIMER
RTB-1222-R
Protective and Industrial
Type of Binder: Heat-Resistant, Ethyl Silicate
Special two-component, moisture-curing, inorganic Zinc primer with excellent durability, abrasion resistance and anti-corrosive properties.

RONASS HEAT-RESISTANT COATING (UP TO 400°C)
RTB-1223
Protective and Industrial
Type of Binder: Silicone, Heat-Resistant
Special one-component heat-resistant finish coat with excellent adhesion, hiding power and anti-corrosive properties.

RONASS VINYL COATING
RTB-1224
Marine and Off-Shore
Type of Binder: Vinyl
Special one-component, high-performance vinyl coating with excellent outdoor stability, humidity resistance and anti-corrosive properties.

SOLVENT BORNE ACRYLIC COATING

RTB-1228

Protective and Industrial

Type of Binder: Acrylic

A single-pack, high-performance acrylic coating with excellent adhesion, mechanical and ultra-violet radiation resistances.

ANTI-FOULING MARINE COATING

RTB-1238

Marine and Off-Shore

Type of Binder: Chlorinated Rubber

A high-performance, tin-free, self-polishing anti-fouling finish coat with excellent adhesion. This product also has great seawater and sea fouling resistances.

RONASS EPOXY DECK COATING

RTB-1244-R

Protective and Industrial, Marine and Off-Shore

Type of Binder: Epoxy

Three-component anti-skid floor coating with excellent adhesion, chemical and mechanical resistances, as well as anti-dust and anti-slip properties.

RONASS ANTI-SKID DECK COATING

RTB-1244-T

Protective and Industrial, Marine and Off-Shore

Type of Binder: Epoxy

Two-component anti-skid floor coating with excellent adhesion, chemical and mechanical resistances, as well as anti-dust and anti-slip properties.

RONASS EPOXY FLOOR COATING

RTB-1246

Protective and Industrial

Type of Binder: Epoxy

Epoxy floor coating with excellent adhesion and flow, chemical and mechanical resistances.

SEMI-GLOSS ACRYLIC LATEX

RTB-1267

Protective and Industrial, Marine and Off-Shore

Type of Binder: Acrylic

A single-pack, high-performance acrylic coating with excellent adhesion and durability. This product also has remarkable mechanical, chemical and ultra-violet radiation resistances.

RONASS TAR-FREE PIPE SHIELD
RTB-1272
Protective and Industrial
Type of Binder: Epoxy

A Solvent-free, two-component Epoxy coating with excellent anti-corrosive, chemical and mechanical properties, as well as fresh and seawater resistances. Another key strength of this product is its outstanding abrasion resistance.

RONASS GLASS FLAKE EPOXY COATING
RTB-1273-R
Protective and Industrial, Marine and Off-Shore
Type of Binder: Epoxy

Special two-component glass flake epoxy coating with excellent adhesion, chemical resistance and great mechanical properties.

RONASS GLASS FLAKE EPOXY COATING
RTB-1274-R
Protective and Industrial, Marine and Off-Shore
Type of Binder: Epoxy

Special heavy-duty two-component glass flake epoxy coating with excellent adhesion, chemical resistance and great mechanical properties.

RONASS GLASS FLAKE EPOXY NOVELAC COATING
RTB-1275-R
Protective and Industrial, Marine and Off-Shore
Type of Binder: Epoxy

Special heavy-duty two-component glass flake epoxy phenol coating with excellent adhesion, fantastic chemical resistance, as well as great mechanical and anti-corrosive properties.

RONASS EPOXY VINYL COATING
RTB-1276
Protective and Industrial
Type of Binder: Epoxy Vinyl

A two-component Epoxy Vinyl coating featuring excellent adhesion and durability, and outstanding chemical, moisture, weather and ultra-violet radiation resistances.

FIRE-RETARDANT COATING
RTB-1279
Protective and Industrial
Type of Binder: Epoxy

This coating is a high-temperature resistant, flameproof, two-component coating with excellent insulation capabilities. Ronass Fire-Retardant Coating can provide valuable time while firefighting in is process while also featuring excellent adhesion and anti-corrosive properties during its service life.

RONASS UNDERWATER GLASS FLAKE EPOXY PUTTY

RTB-1284

Protective and Industrial, Marine and Off-Shore

Type of Binder: Epoxy

Heavy-duty two-component epoxy filler specifically formulated for splash zone areas and underwater curing. It has excellent filling properties and adhesion capabilities for both dry and wet surfaces, along with remarkable mechanical resistances.

RONASS UNDERWATER GLASS FLAKE EPOXY COATING

RTB-1285

Protective and Industrial, Marine and Off-Shore

Type of Binder: Epoxy

Special heavy-duty two-component epoxy coating specifically formulated for splash zone areas and underwater application, featuring excellent mechanical properties and outstanding filling and adhesion capabilities for both dry and wet surfaces.

RONASS UNDERWATER EPOXY COATING

RTB-1286

Protective and Industrial, Marine and Off-Shore

Type of Binder: Epoxy

Special two-component epoxy coating specifically formulated for underwater curing and application on wet surfaces, allowing for no detrimental loss of adhesion even when applied on saturated substrates.

RONASS GREY EPOXY PUTTY

RTB-1288

Protective and Industrial

Type of Binder: Epoxy

Special two-component epoxy putty with excellent adhesion, sealing, and filling properties.

ZINC-RICH M.I.O. EPOXY PRIMER

RTB-1312

Protective and Industrial

Type of Binder: Epoxy

Special high-build, two-component Zinc-Rich Epoxy Coating reinforced with Micaceous Iron Oxide with excellent adhesion, durability, and anti-corrosive properties.

RONASS PAINT REMOVER – GEL

RTB-1313-R

Protective and Industrial

A one-component gel designed to aid preparation activities prior to paint application. RTB-1313-R is used to clean the substrate and remove any old layers of paint quickly and with relative ease.

RONASS PAINT REMOVER – LIQUID

RTB-1314-R

Protective and Industrial

A one-component liquid paint remover designed to aid preparation activities prior to paint application. RTB-1314-R is used to clean the substrate and remove any old layers of paint quickly and with relative ease.

RONASS SILOXANE COATING

RTB-1315

Protective and Industrial, Marine and Off-Shore

Type of Binder: Epoxy

Special high-build, two-component Siloxane-modified coating with excellent weathering, adhesion, ultra-violet radiation, and chemical resistances, as well as exceptional anti-corrosive properties. This Siloxane modified coating is an economic alternative to the traditional three coating protective systems, replacing the last two layers. Due to its excellent weathering resistance, especially in view of gloss and yellowing, the system can replace the performance of a polyurethane top-coat, while simplifying the application process.

RONASS AIR-DRYING ACRYLIC COATING

RTB-1316

Protective and Industrial

Type of Binder: Acrylic

Special one-component coating with excellent adhesion , hiding power and anti-corrosive properties.

CHEMICAL-RESISTANT SYNTHETIC ENAMEL

RTB-1323

Protective and Industrial

Type of Binder: Polyester

A gloss synthetic enamel with excellent chemical resistances and mechanical properties.

TWO-COMPONENT TEXTURED COATING

RTB-1324-T

Protective and Industrial

Type of Binder: Polyurethane

RTB-1324-T offers excellent adhesion, outdoor stability, durability, and chemical, weather and ultra-violet radiation resistances; leaving behind a fine textured surface.

TEMPERATURE INDICATIVE COATING

RTB-1330

Protective and Industrial

Type of Binder: Silicone

Special one-component silicone-based, temperature indicative coating with visual colour change in response to increases in temperature.

SEMI-GLOSS THERMOSETTING ACRYLIC COATING

RTB-1331

Protective and Industrial

Type of Binder: Thermosetting Acrylic

A single-pack semi-gloss, high performance baking enamel finish coat with excellent adhesion, outdoor stability and anti-corrosive properties.

ANTI-FOULING MARINE COATING

RTB-1338-R

Marine and Off-Shore

A high-performance, tin-free, self-polishing anti-fouling finish coat with excellent adhesion and durability. RTB-1338-R also has great seawater resistances and does not allow sea fouling and microorganisms to settle on underwater ship hulls.

RONAGUARD 1412 (TWO-COMPONENT EPOXY PRIMER)

RTB-1412

Marine and Off-Shore

Type of Binder: Epoxy

Two-component modified high-build epoxy primer with excellent anti-corrosive, adhesion, and chemical properties, as well as excellent heat resistances on atmospheric and immersion services.

RONASEAL 1415 (TWO-COMPONENT EPOXY SEALER)

RTB-1415

Marine and Off-Shore

Type of Binder: Epoxy

Two-component epoxy vinyl sealer with excellent adhesion, durability, and great chemical, moisture, ultra-violet radiation, and weather resistances.

ANTI-FOULING MARINE COATING

RTB-1438

Marine and Off-Shore

Type of Binder: Acrylic

A high-performance, tin-free, self-polishing anti-fouling finish coat with excellent adhesion and durability, and great seawater and marine microorganism resistances.

RONASS ZINC PHOSPHATE PRIMER

RTB-1505

Marine and Off-Shore

Type of Binder: Acrylic

Special one-component primer with excellent adhesion excellent seawater resistance, fast drying, and remarkable anti-corrosive properties.

ACRYLIC MARINE COATING

RTB-1510

Marine and Off-Shore

Type of Binder: Acrylic

Special one-component finish coat with excellent adhesion, excellent anti-corrosive properties, fast drying, and remarkable seawater, and U.V. resistances.

TWO-COMPONENT TRAFFIC PAINT

RTB-2787

Protective and Industrial

Type of Binder: Acrylic

RTB-2787 is a special quick-curing two-component traffic paint that provides excellent adhesion to concrete and asphalt substrates, exhibits exceptional resistance against abrasion and can be applied in a variety of weather conditions. RTB-2787 is a highly durable system that allows for minimal downtime in road closures.

RONASS ANTI-CORROSIVE PRIMER

RTB-304

Protective and Industrial

Type of Binder: Modified Alkyd

Special one-component synthetic primer with excellent adhesion, hiding power and anti-corrosive properties.

RONASS RUST INHIBITOR SEALER

RTB-390

Protective and Industrial

Type of Binder: Modified Polyester

Special one-component epoxy-modified rust-tolerant and inhibitor sealer with excellent adhesion, weather resistance and outdoor stability.

RONASS ALKYD URETHANE COATING

RTB-397

Protective and Industrial

Type of Binder: Modified Polyester

Special one-component urethane-modified coating with excellent adhesion, durability, weather resistance and outdoor stability.

SPECIAL ZINC-RICH EPOXY PRIMER

RTB-440

Protective and Industrial

Type of Binder: Epoxy

Special two-component, high-build Zinc-rich epoxy primer with excellent mechanical resistances and anti-corrosive properties.

RONASS EPOXY COATING
RTB-442
Protective and Industrial
Type of Binder: Epoxy

Special two-component, quick-drying epoxy primer with excellent adhesion, chemical and mechanical resistances, and anti-corrosive properties.

RONASS EPOXY COATING
RTB-443
Protective and Industrial
Type of Binder: Epoxy

Special two-component, high-build epoxy coating with excellent adhesion, chemical and mechanical resistances, and anti-corrosive properties.

TWO-PACK POLYURETHANE COATING
RTB-444
Protective and Industrial
Type of Binder: Polyurethane

An aliphatic polyurethane coating with excellent outdoor stability, durability, and mechanical, chemical, weather and ultra-violet radiation resistances.

RONASS EPOXY PRIMER
RTB-448
Protective and Industrial, Marine and Off-Shore
Type of Binder: Epoxy

Special two-component epoxy primer with excellent adhesion and anti-corrosive properties.

RONASS EPOXY PRIMER
RTB-448-IPS
Protective and Industrial
Type of Binder: Epoxy

Special two-component high-build epoxy primer with excellent adhesion and anti-corrosive properties.

HIGHLY-CONCENTRATED ZINC-RICH EPOXY PRIMER
RTB-496
Protective and Industrial
Type of Binder: Epoxy

Special two-component, high-build and highly concentrated Zinc-rich epoxy coating with excellent adhesion and anti-corrosive properties.

RONASS ZINC CHROMATE PRIMER

RTB-504

Protective and Industrial

Type of Binder: Modified Alkyd

Special one-component primer with excellent adhesion and anti-corrosive properties.

RONASS ZINC OXIDE PRIMER

RTB-505

Protective and Industrial

Type of Binder: Modified Alkyd

Special long lasting, one-component primer based on modified alkyd resin, Zinc Oxide and other active pigments with excellent adhesion and anti-corrosive properties.

INTERMEDIATE SILVER COATING

RTB-530

Protective and Industrial

Type of Binder: Modified Alkyd

Special one–component, heat-resistant silver coating with excellent adhesion, hiding power and anti-corrosive properties.

RONASS ALUMINUM-BASED COATING

RTB-531

Protective and Industrial

Type of Binder: Modified Alkyd

Special one-component, heat-resistant finish coat with excellent adhesion, hiding power and weather resistance.

ZINC SILICONE HEAT-RESISTANT PRIMER (UP TO 420°C)

RTB-585

Protective and Industrial

Type of Binder: Silicone Acrylic

Special one-component heat-resistant primer based on pure Silicone resin and metallic Zinc powder with excellent adhesion and heat-resistance properties.

RONASS HEAT-RESISTANT COATING (UP TO 650°C)

RTB-586-R

Protective and Industrial

Type of Binder: Silicone Acrylic

Special Silicone-based heat-resistant coating with excellent adhesion and heat resistance properties.

RONASS ZINC CHROMATE EPOXY PRIMER
RTB-622
Protective and Industrial
Type of Binder: Epoxy
Two-component epoxy primer based on Zinc Chromate and other active pigments with excellent adhesion and anti-corrosive properties.

RONASS GRAPH COAT
RTB-653
Protective and Industrial
RTB-653 is a temperature-resistant resin bonded lubricant coating. It has been formulated to provide corrosion protection combined with dry film lubrication properties against non-ferrous melting metals in continuous casting dies and is suitable for use in interior coating systems for crucibles.

RONASS RED LEAD EPOXY PRIMER
RTB-665
Protective and Industrial
Type of Binder: Epoxy
Special two-component epoxy primer with excellent adhesion and anti-corrosive properties.

RONASS RED LEAD PRIMER
RTB-671
Protective and Industrial
Type of Binder: Alkyd
Special one-component primer with excellent adhesion and anti-corrosive properties.

TWO-COMPONENT EPOXY COATING
RTB-676
Protective and Industrial
Type of Binder: Epoxy
A two-component epoxy coating with excellent durability, adhesion, moisture, chemical and mechanical resistances.

TWO-COMPONENT EPOXY COATING
RTB-676-IPS
Protective and Industrial
Type of Binder: Epoxy
High-build epoxy coating with excellent durability and adhesion, as well as great chemical, moisture, water and fuel resistances.

RONASS ALKYD ENAMEL FINISH COAT

RTB-680

Protective and Industrial

Type of Binder: Modified Alkyd

High-gloss synthetic enamel with excellent outdoor stability and gloss retention.

SEMI-FLAT SYNTHETIC ENAMEL

RTB-680-M

Protective and Industrial

Type of Binder: Modified Alkyd

Semi-flat synthetic enamel coating with excellent outdoor stability and durability.

SPECIAL SYNTHETIC PRIMER

RTB-683-R

Protective and Industrial

Type of Binder: Modified Alkyd

Special one-component primer with excellent adhesion, hiding power and anti-corrosive properties.

SEMI-FLAT SYNTHETIC ENAMEL

RTB-684-R

Protective and Industrial

Type of Binder: Modified Alkyd

Semi-flat synthetic enamel with excellent adhesion and outdoor stability.

RONASS HEAT-RESISTANT COATING (UP TO 750°C)

RTB-686

Protective and Industrial

Type of Binder: Silicone

Special one-component high performance, high temperature range, heat-resistant coating with excellent long-term heat-resistance and anti-corrosive properties.

RONASS MARINE HIGH-BUILD ALKYD ENAMEL

RTB-688

Marine and Off-Shore

Type of Binder: Epoxy-Modified Alkyd

A single-pack, high-performance synthetic coating for use in on-board maintenance and new marine construction works, where high-build and humid-resistant coatings are required.

SILICONIZED BREATHING SEALER

RTB-693-S
Decorative
Type of Binder: Silicone

Special one-component siliconized breathing sealer with excellent adhesion and sealing properties.

EXTERIOR ACRYLIC COATING

RTB-694-R
Decorative
Type of Binder: Acrylic

A single-pack, high performance water-based acrylic coating with excellent adhesion. This coating also has exceptional chemical, moisture, weather and ultra-violet resistances in atmospheric service.

EXTERIOR SILICONIZED COATING

RTB-694-S
Decorative
Type of Binder: Acrylic Silicone

A single-pack, high performance water-based Silicone-modified breathing acrylic coating with hydrophobicity and dust releasing performances as well as excellent adhesion and exceptional chemical, moisture, weather and ultra-violet radiation resistances in atmospheric service.

SILICONIZED CLEAR COAT

RTB-695-S
Decorative
Type of Binder: Acrylic Silicone

Siliconized non-pigmented clear coat with excellent adhesion, outdoor stability and breathing performance. RTB-695-S also offers great durability and notable chemical, weather and ultra-violet radiation resistances.

RED OXIDE PHENOLIC PRIMER

RTB-714
Protective and Industrial
Type of Binder: Phenolic

Special one-component phenolic primer and intermediate coating with excellent adhesion and anti-corrosive properties.

TWO-COMPONENT EPOXY COATING

RTB-727-R
Protective and Industrial
Type of Binder: Epoxy

Two-component epoxy coating with excellent adhesion, anti-corrosive properties, as well as great chemical and water resistances.

RONASS ANTI-DUST FLOOR COATING
RTB-741
Protective and Industrial
Type of Binder: Chlorinated Rubber

RTB-741 is a product based on Chlorinated Rubber resin designed to reduce the accumulation of dust on concrete surfaces, walls and floors of sensitive areas such as [illegible]

CHEMICAL-RESISTANT EPOXY PRIMER
RTB-756-R
Protective and Industrial
Type of Binder: Epoxy

Special two-component epoxy primer with excellent chemical resistance and anti-corrosive properties.

RONASS ACID-RESISTANT EPOXY COATING
RTB-757-R
Protective and Industrial
Type of Binder: Epoxy

Special two-component epoxy coating with excellent chemical resistance and anti-corrosive properties.

RONASS INORGANIC ZINC PRIMER
RTB-766-R
Protective and Industrial
Type of Binder: Ethyl Silicate

Special two-component, moisture-curing, inorganic primer with excellent durability, abrasion resistance and anti-corrosive properties. This product complies with requirements set by National Iranian Standard ISIRI. (Certificate No. 864475193)

TWO-COMPONENT EPOXY COATING
RTB-777
Protective and Industrial
Type of Binder: Epoxy

Two-component epoxy coating with excellent adhesion and chemical , moisture and weather resistances.

RONASS ROAD MARKING TRAFFIC PAINT
RTB-787
Protective and Industrial
Type of Binder: Acrylic

RTB-787 is a special one-component thermoplastic traffic paint that provides excellent performance in an application range of 350-600 µm. This coating provides excellent adhesion to concrete and asphalt substrates, exhibits exceptional resistance against abrasion and can be applied in a variety of weather conditions. This product complies with requirements set by National Iranian Standard ISIRI. (Certificate No. 864474993)

RONASS EPOXY PINK PUTTY
RTB-788
Protective and Industrial
Type of Binder: Epoxy
Special two-component epoxy putty for surface preparations with excellent adhesion, sealing, and filling properties.

RONASS HIGH-BUILD POLYAMINE EPOXY COATING
RTB-797
Protective and Industrial
Type of Binder: Epoxy
A high-build polyamine epoxy coating with excellent mechanical and chemical resistances.

RONASS HIGH-BUILD M.I.O. EPOXY COATING
RTB-798-R
Protective and Industrial
Type of Binder: Epoxy
Special two-component high-build epoxy coating with excellent adhesion and mechanical resistances. Due to the special shape of M.I.O. flakes, this coating has also exceptional chemical resistance and anti-corrosive properties as well.

RONASS WATER-BORNE BITUMINOUS COATING
RTB-815
Protective and Industrial
Type of Binder: Bitumen
A high-build, convertible, water-borne bituminous coating with excellent anti-corrosive properties. This product also has great grease, salt and water resistances. RTB-815 converts to a solvent-based product gradually and when fully dried, allowing it to never dissolve in water.

RONASS BAKING ENAMEL
RTB-825
Protective and Industrial
Type of Binder: Thermosetting Acrylic
A single-pack, high-gloss, high performance baking finish coat with excellent adhesion, outdoor stability and anti-corrosive properties.

TWO-COMPONENT POLYURETHANE COATING
RTB-828
Protective and Industrial
Type of Binder: Polyurethane
An aliphatic polyurethane coating with excellent outdoor stability, durability, and remarkable mechanical, chemical, weather and ultra-violet radiation resistances.

TWO-PACK POLYURETHANE COATING

RTB-838

Protective and Industrial

Type of Binder: Polyurethane

Two-component polyurethane coating with excellent adhesion, outdoor stability, durability, and great chemical, weathering and ultra-violet radiation resistances.

TWO-PACK POLYURETHANE COATING

RTB-848

Protective and Industrial

Type of Binder: Polyurethane

Two-component polyurethane coating with excellent adhesion, outdoor stability, durability, and great chemical, weathering and ultra-violet radiation resistances.

POLYURETHANE CLEAR COAT

RTB-848-000

Protective and Industrial

Type of Binder: Polyurethane

Two-component polyurethane non-pigmented clear coat with excellent adhesion, outdoor stability, durability, and great chemical, weathering and ultra-violet radiation

RONASS HIGH-BUILD M.I.O. PRIMER

RTB-858

Protective and Industrial

Type of Binder: Alkyd

A high-build synthetic primer based on Micaceous Iron Oxide with excellent adhesion, corrosion protection, and durability.

RONASS ZINC PHOSPHATE EPOXY PRIMER

RTB-867

Protective and Industrial

Type of Binder: Epoxy

Special two-component primer with excellent adhesion and anti-corrosive properties.

RONASS FUEL-RESISTANT EPOXY PRIMER

RTB-874-R

Protective and Industrial

Type of Binder: Epoxy

Two-component solvent and fuel-resistant, high-build epoxy primer with excellent anti-corrosive properties and exceptional water, solvent and fuel resistances.

FUEL-RESISTANT EPOXY COATING

RTB-875-R

Protective and Industrial

Type of Binder: Epoxy

Two-component solvent and fuel-resistant, high-build epoxy coating with exceptional, water, and organic solvent resistances. This coating also has excellent adhesion and anti-corrosive properties.

JET FUEL TANK EPOXY COATING

RTB-876-R

Protective and Industrial

Type of Binder: Epoxy

Two-component high-build epoxy coating with excellent solvent and jet fuel resistances, as well as excellent adhesion, mechanical and anti-corrosive properties. This coating also protects interior tank coatings against biological microorganisms and prohibits their growth on the coating.

2K POLYURETHANE CLEAR COAT

RTB-878

Protective and Industrial

Type of Binder: Polyurethane

Two-component polyurethane clear coat with excellent adhesion, outdoor stability, durability, and great chemical, weather and ultra-violet radiation resistances

RONASS FLEXI MASTIC

RTB-888-R

Protective and Industrial, Marine and Off-Shore

High-Performance two-component flexible mastic with excellent adhesion, sealing, and filling properties along with exceptional seawater resistance. This product has been developed to perform under external pressure and tensile forces.

TWO-COMPONENT HIGH-BUILD TAR-BASED EPOXY COATING

RTB-898

Protective and Industrial

Type of Binder: Coal-Tar Epoxy

A high-build two-component coal-tar epoxy coating with excellent anti-corrosive properties, as well as outstanding fresh and seawater resistances.

RONASS HEAT-RESISTANT PRIMER (UP TO 600°C)

RTB-909

Protective and Industrial

Type of Binder: Silicone

One-component, pure Silicone-based coating with excellent heat resistance and anti-corrosive properties.

RONASS HEAT-RESISTANT COATING (UP TO 600°C)

RTB-910

Protective and Industrial

Type of Binder: Silicone

Special one-component pure Silicone-based coating with excellent heat resistance and anti-corrosive properties.

RED OXIDE EPOXY HOLDING PRIMER

RTB-918

Protective and Industrial

Type of Binder: Epoxy

Special two-component epoxy primer with excellent adhesion and anti-corrosive properties.

RONASS EPOXY TIE-COAT

RTB-926

Protective and Industrial

Type of Binder: Epoxy

Special two-component epoxy tie-coat and adhesion promoter with excellent internal binding and penetration properties.

RONASS RUST-TOLERANT TIE-COAT

RTB-927

Protective and Industrial

Type of Binder: Epoxy

A surface-tolerant coating based on epoxy polyamide, anti-corrosive pigments, and inhibitor penetrating agents with excellent adhesion, internal binding and penetration properties.

BITUMEN-BASED COATING

RTB-928

Protective and Industrial

Type of Binder: Bitumen

A high-build modified bituminous coating with excellent anti-corrosive properties and water resistance.

HIGH-BUILD RED LEAD PRIMER

RTB-961

Protective and Industrial

Type of Binder: Modified Polyester

Special one-component primer with excellent adhesion and anti-corrosive properties.

RONASS EPOXY PHENOL PRIMER

RTB-968

Protective and Industrial

Type of Binder: Epoxy

Two-component phenol-modified high-build epoxy primer with excellent anti-corrosive, adhesion, and chemical properties, as well as excellent heat resistances on atmospheric and immersion services.

RONASS EPOXY PHENOL COATING

RTB-969-R

Protective and Industrial

Type of Binder: Epoxy

Two-component phenol-modified high-build epoxy coating with excellent anti-corrosive properties, adhesion, and chemical and heat resistances on immersion services.

RONASS HIGH-BUILD EPOXY POLYAMIDE COATING

RTB-976-R

Protective and Industrial

Type of Binder: Epoxy

This Coating has excellent chemical and mechanical resistances, great anti-corrosive properties, as well as high-build film formation abilities. To achieve the best results, it is required to apply a thick layer of the coating.

RONASS HIGH-BUILD POLYAMINE EPOXY COATING

RTB-979-R

Protective and Industrial

Type of Binder: Epoxy

A high-build, high-solid surface-tolerant epoxy coating with excellent adhesion and anti-corrosive properties. This coating also has great water and chemical resistances.

SPECIAL UNDERWATER ADHESIVE

RTB-988

Protective and Industrial, Marine and Off-Shore

Type of Binder: Epoxy

Special high-performance two-component adhesive with excellent adhesion, sealing, and filling properties. RTB-988 also offers great seawater resistance.

EPOXY PHENOL PUTTY

RTB-989

Protective and Industrial

Type of Binder: Epoxy

Special two-component epoxy phenol putty with excellent adhesion and excellent sealing properties.

RONASS HEAT-RESISTANT COATING (UP TO 200°C)
RTB-990-R
Protective and Industrial
Type of Binder: Silicone Acrylic

Medium range heat-resistant coating with excellent adhesion and anti-corrosive properties.

RONASS ETCH PRIMER
RTB-996
Protective and Industrial
Type of Binder: Epoxy

Special two-component, etching (wash) primer with excellent adhesion and weather resistances. RTB-996 is based on polyvinyl Butyral and anti-corrosive pigments.

RONASS EPOXY FLOOR COATING
RTB-999-R
Protective and Industrial
Type of Binder: Epoxy

A two-component floor coating system with excellent adhesion and flow properties as well as chemical and mechanical resistances.

RONASS SOLVENT-FREE EPOXY FLOOR COATING
RTB-999-S
Protective and Industrial
Type of Binder: Epoxy

A solvent-free, two-component epoxy floor coating with excellent adhesion, flow, and chemical and mechanical resistances.