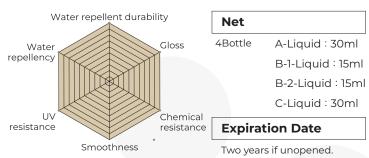


Black Infinity

Self-healing ceramic coating for black and dark-coloured vehicles.





Product Description

Using a special raw material dispersing and synthesizing technology, this coating is the strongest in PREMIUM SERIES in which a high molecular density, which was structurally impossible with 1 liquid, is formed, and a self-repairing function is added to the original appearance, such as a car wash scratch, in which a layer having a repairing element attached to a microcapsule is restored to the original appearance by a multi-compound coating technology with a coating excellent in high density, luster, film feeling, smoothness, ultraviolet-ray resistance (UV), chemical resistance, and antifouling property. Film persistence is 84 months.

Ingredient

A-Liquid: Ceramic raw material, special antifouling nano-dispersion additive, polyfluorine-based ceramic resin water repellent, low viscosity silicon oil.

B1-liquid: ceramic materials and special nanofluorine antifouling additives

B2-liquid: polymer, polyurethane

C liquid: Ceramic raw material, special antifouling dispersant, low-molecular silane, hydrocarbon solvent (hydrocarbons)

Application Instructions

- ① After completing the final polishing of the body, generously apply ULGO® Degreaser to a microfiber cloth and wipe off any remaining compound residue from the surface.
- ② Apply ULGO® Primer evenly across the entire body using a double-action polisher with a dedicated soft urethane buff. Then, wipe off with a microfiber cloth.
- ③ Wash the entire body of the car with ULGO® Maintenance Shampoo, thoroughly rinse with water, and then ensure complete drying.
- ④ Pour the A-Liquid to the microfiber applicator sponge with of this product and apply a thick layer. Work panel by panel. After application, wipe off the applied panel with a microfiber cloth after 3 to 5 minutes. (Conduct application tests and adjust the method according to the working environment to determine the best application method. Recommended settings are usually room temperature 13°C to 26°C and humidity 40% to 50%.) Ensure to wipe off cleanly without leaving any residue.
- (5) Once the application of A-Liquid is completed, wait for more than 2 hours in a dust-free, ventilated room.
- ⑥ Open the cap of B1-Liquid of this product, pour all of B2-Liquid into the bottle of B1-Liquid, attach the included inner cap, close the cap, and shake well to mix. Pour the mixed B-Liquid with the included microfiber applicator sponge and apply a thick layer. Work panel by panel. After application, wipe off within 2 to 3 minutes to ensure that no product residue remains.
- Once the application of B-Liquid is completed, dry in a dust-free, ventilated room, and apply C-Liquid on the following day.
- ® Pour the C-Liquid onto the microfiber applicator sponge and apply a thick layer onto the surface. Work panel by panel. After application, wipe off within 2 to 3 minutes to ensure that no product residue remains. (Applied as a finishing coat.)
- (9) Once the application of C-Liquid is completed, allow to dry for more than 24 hours in a dust-free, ventilated room.

Precautions for use

- Be sure to wear a mask, rubber gloves, etc. before use.
- Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- ♦ If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

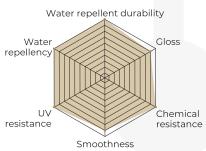
- ◆ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ◆ Keep out of reach of children.



High Density

Super High Density Ceramic Coating





Net

30ml

Expiration Date

Two years if unopened.

Product Description

Using special raw material dispersion synthesis technology, we succeeded in forming a high molecular density that was structurally impossible with 1 liquid by dividing it into 2 layers of base coat and top coat. With a more stable function, the deep luster, film feeling, and surface smoothness are also at the highest level.

Ingredient

A-Liquid: Ceramic raw material, special antifouling nano-dispersion additive, polyfluorine-based ceramic resin water repellent, low viscosity silicon oil.

B-Liquid: Ceramic raw material, special antifouling dispersant, low-molecular silane, hydrocarbon solvent (hydrocarbons)

Application Instructions

- ① After the final polishing of the body, apply ULGO® Degreaser generously onto a microfiber cloth and wipe off any remaining compound on the surface.
- ② Apply ULGO® Primer evenly across the entire body using a double-action polisher with a dedicated soft urethane buff attached. Then, wipe off with a microfiber cloth
- ③ Wash the entire body of the car with ULGO® Maintenance Shampoo, rinse thoroughly with water, and ensure thorough drying.
- ④ Apply Component A liquid generously onto the included microfiber applicator sponge and spread a thick layer. Work on a panel-by-panel basis. After application, wait for 3 to 5 minutes and then wipe off the applied panel with a microfiber cloth. (Conduct a test application and adjust the best application method according to the working environment. Recommended settings are typically room temperature of 13°C to 26°C and humidity of 40% to 50%.) Ensure to wipe off cleanly without leaving any residue of the product.
- (§) Once the application of Component A liquid is completed, wait for at least 2 hours in a dust-free, ventilated room. (While not mandatory, it is recommended to proceed with the next step the following day for optimal results.)
- ⑥ Apply Component B liquid generously onto the included microfiber applicator sponge and spread a thick layer. Work on a panel-by-panel basis. After application, wait for 3 to 5 minutes and then wipe off the applied panel with a microfiber cloth. Ensure to wipe off cleanly without leaving any residue of the product.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- Firmly secure the cap of the product after use and store it.
- ◆ If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

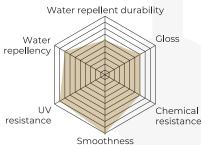
- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- Keep out of reach of children.



Ceramic One

Ceramic Coating (Standard Type)





Net

30ml

Expiration Date

Two years if unopened.

Product Description

Through the balanced arrangement of high and low molecular weight raw materials, ceramic ingredients effectively adhere to the surface, providing gloss, anti-fouling, and water repellent effects. Additionally, within the ULGO PROFESSIONAL Series, it boasts the smoothest surface and excellent cost performance. The coating durability is 12 months.

Ingredient

Ceramic raw material, nano-contamination prevention dispersant, silane, hydrocarbon solvent (hydrocarbon).

Application Instructions

- ① After completing the final polishing of the body, generously apply ULGO® Degreaser to a microfiber cloth and wipe to remove any remaining compound on the surface.
- ② Apply ULGO® Primer evenly across the entire body using a dual-action polisher fitted with a soft urethane buff specifically designed for primer application. Then wipe off with a microfiber cloth.
- ③ Wash the entire body of the car with ULGO® Maintenance Shampoo, rinse thoroughly with water, and then ensure thorough drying.
- ④ Apply ULGO® Ceramic One onto the body using the included microfiber applicator sponge. Apply panel by panel. After application, wipe off after 3 to 5 minutes. (Conduct application tests and adjust according to working conditions to determine the best application method. Recommended settings are usually room temperature of 13°C to 26°C and humidity of 40% to 50%.) Ensure to wipe off cleanly without leaving any residue of the product.
- ⑤ Once the coating application is complete, allow it to dry for more than 24 hours in a dust-free, well-ventilated room.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

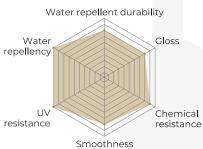
- ♦ Store between 5 to 25°C. Do not freeze.
- ♦ Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- Keep out of reach of children.



Ceramic Three

Ceramic coating (Long-Lasting Type)





Net 30ml

Expiration Date

Two years if unopened.

Product Description

We use special additives with excellent anti-fouling effects, and furthermore, the unique depth of the hybrid ceramic, which consists of two types of ceramics, is a distinctive feature. It excels in the total balance of performance and cost, with a coating durability of 36 months.

Ingredient

Ceramic raw material, special nano-dispersion additive, polyfluorene resin ceramic resin, low viscosity silicone oil, Hydrophobic additive 剤

Application Instructions

- ① After the final body polishing, apply ULGO® Degreaser generously onto a microfiber cloth to wipe off any remaining compound on the surface.
- ② Apply ULGO® Primer evenly across the entire body using a double-action polisher with a dedicated soft urethane buff attached. Then, wipe it off with a microfiber cloth.
- ③ Wash the entire car body with ULGO® Maintenance Shampoo, thoroughly rinse with water, and then ensure thorough drying.
- 4 Take ULGO® Ceramic One onto the included microfiber applicator sponge and apply it to the body. Apply it panel by panel. After application, wipe it off after 3 to 5 minutes. (Conduct application tests and adjust the best application method according to the working environment. Recommended settings are usually room temperature 13°C to 26°C and humidity 40% to 50%.) Ensure a clean wipe to remove any residue of the product.
- © After coating application is complete, allow it to dry for more than 24 hours in a dust-free and well-ventilated room.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

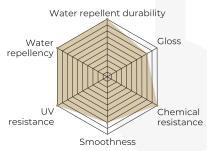
- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ◆ Keep out of reach of children.



Ceramic Five

Ceramic coating (Super Long-Lasting Type)





Net

30ml

Expiration Date

Two years if unopened.

Product Description

Combining ceramic raw materials with special nano anti-fouling fluorine dispersants, this coating forms a coating film that pushes the performance limits of single-component coating agents. Its surface has high infrared blocking performance, reducing the adverse effects of heat on the coating. It also excels in antioxidation, mitigating the impact of oxidation on the coating. Additionally, it maintains high gloss and stain resistance while sustaining water repellency for extended periods. The durability of the coating is 60 months.

Ingredient

Ceramic raw materials, silane, special nano anti-fouling fluorine dispersants, high molecular siloxane

Application Instructions

- ① After final body polishing, apply ULGO® Degreaser generously onto a microfiber cloth and wipe to remove any remaining compound on the surface.
- ② Apply ULGO® Primer uniformly across the entire body using a double-action polisher with a soft urethane buff specifically for primer application. Then wipe off with a microfiber cloth.
- Wash the entire body of the car with ULGO® Maintenance Shampoo and rinse thoroughly with water. Then, dry the surface thoroughly.
- 4 Apply ULGO® Ceramic One onto the body using the provided microfiber applicator sponge. Apply panel by panel. After application, wipe off after 3 to 5 minutes. (Conduct application tests and adjust the method according to the working environment to determine the best application method. Recommended settings are typically room temperature of 13°C to 26°C and humidity of 40% to 50%.) Ensure thorough cleaning to remove any residue.
- ⑤ Once the coating application is complete, allow it to dry for over 24 hours in a dust-free, well-ventilated room.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

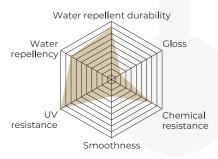
- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ◆ Keep out of reach of children.



Ceramic Matte

Ceramic coating for matte painting (long lasting type)





Net

30ml

Expiration Date

Two years if unopened.

Product Description

The ceramic raw material with a special configuration structure allows the coating agent to penetrate the surface of matte paint. Since it does not contain silicone, it protects the surface without compromising the matte texture, guarding against stains and dirt. The coating durability is 36 months.

Ingredient

Ceramic raw material, low viscosity, Hydrophobic additive, special anti-fouling nanodispersion agent.

Application Instructions

- ① Wash the entire body of the car with ULGO® Maintenance Shampoo and rinse thoroughly with water. Then, dry the surface thoroughly.
- ② Apply ULGO® Ceramic Matte to the included microfiber applicator sponge and spread it evenly on the body. Apply it panel by panel. After application, wipe off after 3 to 5 minutes. (Perform a test application and adjust according to the working environment to determine the best application method. Recommended settings are typically room temperature of 13°C to 26°C and humidity of 40% to 50%.) Ensure to wipe off cleanly without leaving any residue of the product.
- ③ Once the coating application is complete, let it dry for over 24 hours in a dustfree, ventilated room.

Precautions for use

- Be sure to wear a mask, rubber gloves, etc. before use.
- Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- ♦ Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ◆ Keep out of reach of children.



Degreaser

Special pre-coating treatment



Net

500ml

Expiration Date

Two years if unopened.

Product Description

This product contains special surfactants and environmentally friendly hydrocarbons, effectively dissolving oils and fats on the body surface. It serves as a degreaser that can effectively remove waxes and oil components contained in compounds. When used as a pre-coating treatment, it brings out the performance of the original coating.

Ingredient

Special surfactants, hydrocarbon solvents (hydrocarbons).

Application Instructions

- ① Shake the container well before use.
- ② Apply the product generously to a dry microfiber cloth and use it to remove residues from the body surface after polishing with compound.
- 3 Repeat the process if necessary.

Precautions for use

- ◆ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Primer

Exclusive adhesive for coating pre-treatment



Net

100ml

Expiration Date

Two years if unopened.

Product Description

This product contains ingredients similar to ceramics, enhancing the adhesion between the pre-treated body surface and the coating agent before application. Its use prolongs the performance of the original coating.

Ingredient

Micrometer-grade aluminum oxide polishing powder, low molecular weight silane, thickening agent, high molecular weight ceramic coating auxiliary.

Application Instructions

- ① Before use, shake the container well.
- ② Apply a small amount of the product to a soft urethane buff using a dual action polisher, then evenly spread it over the body surface.
- 3 After spreading, wipe off with a dry microfiber cloth, then wash the entire body with ULGO Maintenance Shampoo and rinse thoroughly with water.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Ceramic Mold

Refined coating for unpainted plastic.



Net

30ml

Expiration Date

Two years if unopened.

Product Description

The high molecular ceramic raw material and high viscosity silicone oil have a strong adhesion effect on plastic materials, making white plastic parts appear black, forming a surface protective layer, and providing a special synthetic water-repellent effect. It not only protects unpainted new plastic parts but also gives a moderate gloss to those with surface degradation, maintaining cleanliness for up to six months.

Ingredient

Ceramic raw material, Hydrophobic additive, high molecular silane, hydrocarbon solvent.

Application Instructions

- ① Before use, shake the container well.
- ② Apply a small amount of the product to a soft urethane buff using a double-action polisher, and evenly apply it to the body surface.
- ③ After application, wipe off with a dry microfiber cloth, then wash the entire body with ULGO Maintenance Shampoo and rinse thoroughly with water.

Precautions for use

- Be sure to wear a mask, rubber gloves, etc. before use.
- ◆ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Ceramic Metal

Ceramic coating designated for metal.



Net

30ml

Expiration Date

Two years if unopened.

Product Description

We employ low-viscosity oils to protect the surfaces of smooth metals and plated parts, guarding them against dirt and white rust.

Ingredient

Ceramic raw material, Hydrophobic additive, high molecular weight silane, hydrocarbon solvent

Application Instructions

- ① Take ULGO® Ceramic Metal with the included microfiber applicator sponge and apply it uniformly to the desired area. Please apply it per part.
- ② After application, wipe off with a dry microfiber cloth.
- ③ Once the coating application is completed, allow it to dry for at least 8 hours without wetting.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Ceramic Glass

Ceramic coating dedicated for glass.



Net

30ml

Expiration Date

Two years if unopened.

Product Description

An optical glass-specific coating auxiliary agent was employed to enhance the adhesion of ceramic raw materials to the glass, thereby further increasing the transparency of the field of view. The durability of the water-repellent film coating type is 8 to 12 months.

Ingredient

Ceramic raw material, optical glass-specific coating auxiliary agent, low viscosity silicone oil

Application Instructions

- ① Use ULGO® Glass Compound to remove oil film and minor spot marks from the glass surface, then rinse off or wipe away any remaining compound thoroughly.
- ② Take an ample amount of ULGO® Ceramic Glass on the included microfiber applicator sponge and uniformly spread it vertically over the glass surface. Next, spread it horizontally, and then again vertically, rubbing it in thoroughly. Perform these steps as one process. For large areas such as the front and rear windows, divide the application into left and right sections.
- ③ After applying the coating, wipe away any excess using a dry microfiber cloth. (Proceed section by section to ensure thorough finishing.)
- ④ Once the coating application is complete, allow it to dry for over 8 hours in a dustfree, well-ventilated room.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- Keep out of reach of children.



Ceramic Wheel

Ceramic coating dedicated for wheels.



Net

30ml

Expiration Date

Two years if unopened.

Product Description

By forming a coating of hybrid ceramic, it provides a dirt-repellent effect on the wheels, further preventing corrosion due to heat and detachment of the coating, thus protecting the wheels from dirt. The durability of the coating is up to 24 months.

Ingredient

Ceramic raw material, special anti-fouling nano-dispersion additive, fluorine ceramic resin, Hydrophobic additive.

Application Instructions

- ① Clean the wheels with ULGO®Wheel Engine Cleaner or Iron Powder Remover, removing dirt and allowing them to dry.
- ② Apply ULGO®Ceramic Wheel onto the included microfiber applicator sponge and spread it onto the wheels. Apply the coating to one wheel at a time. After application, wait 3 to 5 minutes, then wipe off any residue thoroughly with a dry microfiber cloth.
- ③ Once the coating application is complete, allow it to dry for over 8 hours in a dustfree, ventilated room.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ◆ Keep out of reach of children.



Ceramic Leather

Coating exclusively for leather



Net 30ml

Expiration Date

Two years if unopened.

Product Description

Specially formulated ceramic does not affect the flexibility of leather and effectively penetrates the surface coating of leather, forming a strengthening layer on the surface. It provides stain resistance and water repellency. The durability of the coating is 6 to 12 months.

Ingredient

Ceramic raw material, special anti-fouling nano-dispersion agent, low viscosity Hydrophobic additive.

Application Instructions

- ① If the surface is dirty, clean it with ULGO® Leather Cleaner. Then, apply Degreaser to a microfiber cloth and degrease the surface.
- ② Apply ULGO® Leather Shield evenly to the application area using the included microfiber applicator sponge. Apply the coating per part. After application, use a dry microfiber cloth to wipe off any residue thoroughly within 3 to 5 minutes.
- ③ Once the coating is applied, allow it to dry for over 8 hours in a dust-free, ventilated room

Precautions for use

- Be sure to wear a mask, rubber gloves, etc. before use.
- Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- Keep out of reach of children.



Tire Shield

New coating for tires



Net

500ml / 5L

Expiration Date

Two years if unopened.

Product Description

This specially formulated coating does not affect rubber materials and forms a protective film on the surface of the tire. It provides anti-fouling and water repellent effects. The durability of the film is 3 months, but by applying multiple coats, the effect can last up to 6 months.

Ingredient

Water-based acrylic resin, polymer light-enhancing agent, Hydrophobic additive.

Application Instructions

- ① Wash the tires with ULGO® Wheel Engine Cleaner and thoroughly dry them.
- ② Apply ULGO® Tire Shield evenly to the application area using the included microfiber applicator sponge. After application, lightly wipe off with a dry microfiber cloth after 3 to 5 minutes.
- 3 After applying the coating, allow it to dry for at least 12 hours without getting wet.
- NOTE: After 3 hours of drying after application, applying another coat and drying for more than 12 hours can extend the effectiveness for up to 6 months.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Fabric Shield

Canvas, weave and textile coating.



Net

500ml

Expiration Date

Two years if unopened.

Product Description

This product penetrates the surface of the fabric, permeating each individual fibre, and dries to provide waterproofing and stain resistance for the entire fabric surface. The effectiveness lasts for 6 months.

Ingredient

Organic silicone resin, nano stain-resistant paint additive.

Application Instructions

- ① If the surface is dirty, clean it with ULGO® Fabric Cleaner. Then thoroughly dry.
- ② Apply ULGO® Fabric Shield generously and evenly to the area being treated.
- ③ Once applied, let it dry for over 24 hours in a dust-free and well-ventilated room.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- ♦ Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Top Shield

Maintenance coating for all user.



Net

500ml

Expiration Date

Two years if unopened.

Product Description

With water-based polysiloxane formulation, it provides high gloss and a pleasant tactile sensation. When used on coating films, it enhances water repellency and further improves anti-fouling effects, reducing the occurrence of scale stains. Its effect as a fixing-type water repellent promoter lasts approximately 3 months. It is used during coating maintenance. Additionally, it can be used alone as a simple coating agent

Ingredient

Water-based polysiloxane, preservative, organic acid.

Application Instructions

- $\ensuremath{\textcircled{1}}$ Wash the entire body of the car with ULGO® Maintenance Shampoo and rinse thoroughly with running water.
- ② Spray Top Shield onto a microfiber cloth dampened with water and wrung out, then thinly and evenly apply it to the wet body (coated surface). Afterwards, wipe evenly with a dry microfiber cloth.

Precautions for use

- Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Maintenance Shampoo

Thick foaming shampoo for automotive.



Net

500ml / 5L

Expiration Date

Two years if unopened.

Product Description

Using environmentally friendly raw materials, the foam agent is pH-neutral and does not damage human body or vehicle paint surfaces.

Ingredient

Sodium Lauryl Sulfate, Alkyl Glucoside, Preservative.

Application Instructions

- ① Shake the container well before use.
- ② Put 1 liter of water in a bucket and add a small amount of ULGO® Maintenance Shampoo.
- 3 Stir well to foam.
- ④ Saturate a car wash sponge generously and rub to create a rich lather.
- ⑤ Gently wash the body as if stroking.
- 6 Before drying, thoroughly rinse until the foam disappears.
- ② After washing the car, wipe off excess water with a microfiber cloth or similar.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Iron Powder Remover



Net

5L

Expiration Date

Two years if unopened.

Product Description

This neutral formula can be used on the entire body and wheels of the car without damaging the paintwork, effectively dissolving and removing rust spots caused by iron particles.

Ingredient

Surfactants, thioethanol acid, neutralizers, preservatives

Application Instructions

- ① Wear rubber gloves to prevent odours from sticking to your hands.
- ② Before use, wash away dirt such as dust and mud from the areas to be treated.
- ③ When applying to the body, divide it into sections and proceed with the work. Applying too wide of an area may cause uneven drying and streaks.
- ④ Spray ULGO® Iron Powder Remover on the body while it is still wet.
- (§) After letting it sit for 2 to 3 minutes, use a microfiber cloth to wipe away the purple dissolved iron particles, then rinse thoroughly with water.
- When using on aluminium wheels, test it in an inconspicuous area beforehand and ensure there are no adverse effects. Also, spray it avoiding the brake parts, let it sit for 2 to 3 minutes, then scrub well with a brush or sponge. Rinse thoroughly with water afterwards.
- The cleaning time may vary depending on the extent of rust and iron particle adhesion. If difficult to remove, repeat the process.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- Keep out of reach of children.



Scales Stain Remover

[Professional-grade water scale remover



Net

500ml / 5L

Expiration Date

Two years if unopened.

Product Description

By utilizing organic acids, it effectively removes heavy dirt, oil film, watermarks, and water spots.

Ingredient

Surfactants, organic acids, chelating agents, preservatives.

Application Instructions

- ① Wear rubber gloves to avoid getting odour on your hands.
- ② Before use, remove any dirt such as dust or mud from the area to be treated. Please remove moisture beforehand as leaving moisture may result in poor reaction or liquid dripping. When applying to the body, divide the body into sections and proceed with the work. If the work surface is too wide, it may dry out too much and cause unevenness when removing.
- ③ Apply ULGO® Scales Stain Remover to a microfiber cloth and then apply it to the surface to be treated. After leaving it for 5 to 10 minutes and seeing the surface turn white in reaction, use another microfiber cloth to wipe it off. Rinse thoroughly with water or wipe it off to ensure no residue remains. If using on parts such as zinc plating, lead, magnesium, aluminium, anodized aluminium, or on solid colour or deteriorated painted surfaces, please test in an inconspicuous area beforehand and use at your own risk, ensuring there are no abnormalities. The cleaning time may vary depending on the degree of adhesion. If difficult to remove, please use repeatedly. Wash the entire body of the car and thoroughly dry it to remove dirt.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- ♦ Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Bug & Tar Remover

Special Insect trace and tar remover.



Net

500ml

Expiration Date

Two years if unopened.

Product Description

We utilize environmentally friendly solvents to dissolve insect carcasses, bird droppings, adhesive residues, and more.

Ingredient

Surfactants, oil-based solvents.

Application Instructions

- ① Wear rubber gloves to prevent odour from sticking to your hands.
- When applying to the body, proceed with the work in sections. If the working area is too wide, it may cause uneven drying.
- 3 Spray ULGO® Bug & Tar Remover.
- After leaving it on for 30 seconds to 1 minute, gently wipe it off with a microfiber cloth moistened with water.
- ⑤ Rinse thoroughly with water.

Precautions for use

- Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ◆ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Wheel Engine Cleaner

Professional cleaner for wheels and engine bay.



Net

500ml / 5L

Expiration Date

Two years if unopened.

Product Description

The alkaline ion assistant chelate releases molecules, allowing them to penetrate while lifting dirt. It is also effective against regular oil stains.

Ingredient

Alkaline ion assistant, chelating agent, surfactant, and preservative.

Application Instructions

- ① Wear rubber gloves to avoid getting odor on your hands.
- When using in the engine compartment, ensure to protect electrical components (such as the battery, alternator, etc.), intake system, areas where water should not be sprayed, and areas where water should not enter.
- 3 Before use, wash away dirt such as dust and mud from the area to be treated.
- ④ Spray ULGO® Wheel Engine Cleaner onto the area to be treated.
- ⑤ After allowing it to sit for 2 to 3 minutes, scrub well with a soft brush or sponge.
- 6 Rinse thoroughly with water.
- 7 Wipe off any remaining moisture.
- ® The cleaning time may vary depending on the degree of dirt accumulation. If it is difficult to remove, repeat the process.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- $\ \, \blacklozenge \,$ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Leather Cleaner

Genuine leather cleaner.



Net

500ml

Expiration Date

Two years if unopened.

Product Description

The pH of the leather surface is 5 to 6. To effectively remove dirt from the surface, it is set at pH 8. It does not damage the surface of clear-coated leather as it does not contain acidic or alkaline ingredients.

Ingredient

Anionic surfactants, nonionic surfactants, chelating agents, preservatives.

Application Instructions

- ① Wear rubber gloves to avoid getting odor on your hands.
- When using in the engine compartment, ensure to protect electrical components (such as the battery, alternator, etc.), intake system, areas where water should not be sprayed, and areas where water should not enter.
- ③ Before use, wash away dirt such as dust and mud from the area to be treated.
- ④ Spray ULGO® Wheel Engine Cleaner onto the area to be treated.
- ⑤ After allowing it to sit for 2 to 3 minutes, scrub well with a soft brush or sponge.
- 6 Rinse thoroughly with water.
- Wipe off any remaining moisture.
- ® The cleaning time may vary depending on the degree of dirt accumulation. If it is difficult to remove, repeat the process.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ♦ Keep out of reach of children.



Fabric Cleaner

Cloth / Textile Cleaner



Net

500ml

Expiration Date

Two years if unopened.

Product Description

To effectively remove dirt from the surface, the pH level is set at a neutral pH8 to avoid including acidic or alkaline ingredients, allowing cleaning without damaging the fabric.

Ingredient

Anionic surfactants, nonionic surfactants, chelating agents, preservatives.

Application Instructions

- ① Wear rubber gloves to prevent odour from sticking to your hands.
- ② Depending on the type of fabric and dyeing method, there may be colour fading. Therefore, please perform a test in an inconspicuous area beforehand to confirm that there are no issues such as colour fading.
- ③ Divide the area to be treated into blocks and proceed with the work. If the working surface is too wide, it may cause uneven drying and streaking.
- ④ Spray ULGO® Fabric Cleaner onto a sponge or cloth in an appropriate amount (4 to 5 times) to saturate it.
- ⑤ Gently rub the soiled areas as if stroking.
- (6) Once the dirt has loosened, rinse with clean water without delay, then finish wiping with a dry cloth.
- ⑦ After cleaning is complete, allow the treated area to dry for over 24 hours in a well-ventilated room free from dust.

Precautions for use

- ♦ Be sure to wear a mask, rubber gloves, etc. before use.
- Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- Keep out of reach of children.



Glass Compound



Net

100ml

Expiration Date

Two years if unopened.

Product Description

Micro-meter grade Seo2 rare earth polishing powder is used to easily remove oil film from glass surfaces.

Ingredient

Surfactant, micro-meter grade Seo2 rare earth polishing powder, thickener, preservative.

Application Instructions

- ① Wear rubber gloves to prevent odour from adhering to your hands.
- ② Before use, rinse off dirt such as dust and mud from the area to be treated.
- 3 Take an appropriate amount of ULGO® Glass Compound onto a sponge.
- 4 Lightly rub onto the glass surface to be treated while spreading it slightly.
- (5) Wet a cloth with water, wring it out firmly, and wipe off while checking the removal of the oil film residue.
- 6 Rinse thoroughly with water once cleaning is completed.
- ② Wipe off any remaining moisture.
- 8 Such as oil film

Precautions for use

- Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ◆ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ◆ Keep out of reach of children.



Compound S-Series Level.1

Body polishing compound (S series for initial polishing)



Net

100g / 500g

Expiration Date

Two years if unopened.

Compound S Series

Designed to maximize coating performance by using components that minimize the residual compound ingredients left after polishing and are compatible with body coating after polishing.

Product Description

With its sharp polishing power, it quickly removes coarse scratches, and as the polishing progresses, the compound particles are finely pulverized, making it less likely to leave buff marks during finishing.

Ingredient

Petroleum-based solvent, surfactant, alumina powder, distilled water, thickening agent.

Application Instructions

- ① Shake well before use.
- ② Apply approximately 8grams to a 40 square centimetre area and polish.
- 3 Polish to replace the initial polishing state while the product is drying.
- ④ Repeat the process 2-3 times until achieving the desired coated surface finish.

Attention:

- Use a clean buff and frequently clean it with an air blow.
- Polish scratches with a lambswool buff or wool buff.
- Longer wool buffs are less likely to cause buff marks and make the next step easier.

Precautions for use

- Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- Keep out of reach of children.



Compound S-Series Level.2

Body polishing compound (S series for intermediate polishing)



Net

100g / 500g

Expiration Date

Two years if unopened.

Compound S Series

Designed to maximize coating performance by using components that minimize the residual compound ingredients left after polishing and are compatible with body coating after polishing.

Product Description

With its sharp polishing power, it can quickly remove and refine scratches at the initial polishing level. As the polishing progresses, the particles of the compound are finely crushed, making it less likely to leave buff marks, resulting in a smooth finish.

Ingredient

Petroleum-based solvent, surfactant, alumina powder, distilled water, thickening agent.

Application Instructions

- ① Shake well before use.
- ② Apply approximately 8grams to a 40 square centimetre area and polish.
- 3 Polish to replace the intermediate polishing state while the product is drying.
- ④ Repeat the process 2-3 times until achieving the desired coated surface finish.

Attention:

- Use a clean buff and frequently clean it with an air blow.
- Polish scratches with a lambswool buff or wool buff.
- Longer wool buffs are less likely to cause buff marks and make the next step easier.

Precautions for use

- Be sure to wear a mask, rubber gloves, etc. before use.
- ♦ Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- Keep out of reach of children.



Compound S-Series Level.3

Body polishing compound (S series for final finishing)



Net

100g / 500g

Expiration Date

Two years if unopened.

Compound S Series

Designed to maximize coating performance by using components that minimize the residual compound ingredients left after polishing and are compatible with body coating after polishing.

Product Description

Use fine polishing power to refine intermediate scratches at the finishing stage. By finely pulverizing the compound particles, it becomes easier to avoid leaving buff marks and achieve a smoother finish.

Ingredient

Petroleum-based solvent, surfactant, alumina powder, distilled water, thickening agent.

Application Instructions

- ① Shake well before use.
- ② Apply approximately 8grams to a 40 square centimetre area and polish.
- 3 Polish to replace the final polishing state while the product is drying.
- ④ Repeat the process 2-3 times until achieving the desired coated surface finish.

Attention:

- Use a clean buff and frequently clean it with an air blow.
- Polish scratches with a lambswool buff or wool buff.
- Longer wool buffs are less likely to cause buff marks and make the next step easier.

Precautions for use

- Be sure to wear a mask, rubber gloves, etc. before use.
- Firmly secure the cap of the product after use and store it.
- If the medicine accidentally gets into your eyes, immediately wash out with plenty of water and see a doctor immediately.
- If swallowed by mistake, take 1 to 2 glasses of water or milk and consult a doctor immediately.

- ♦ Store between 5 to 25°C. Do not freeze.
- Keep away from sources of ignition, electrical appliances, places prone to static electricity, or anything that could cause a fire.
- ◆ Keep out of reach of children.