



Introduction of New SGCB Chemical

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Ceramic Crystal Coating S2

Model : sgfm005

Volume : 30ml

Packing list:

S2 Crystal Coating 30ml*1/
Crystal coating sponge *1/
Crystal coating special towel *2/
Instruction manual *1



Consumption: 15-25ml/car

Durability: Single layer 18 months /
Double layers 24months

Chemical resistance: PH2-11

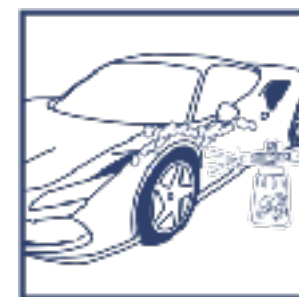
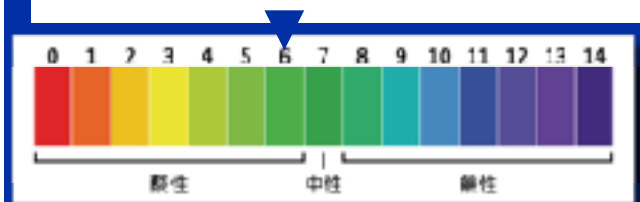
Application scope: Car paint

Persistence: ★ ★ ★ ★ ★

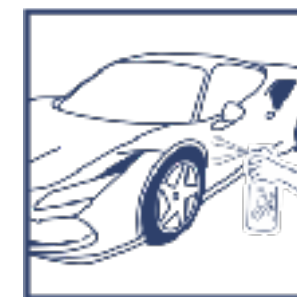
Glossiness: ★ ★ ★ ★ ★

Hydrophobicity: ★ ★ ★ ★ ★

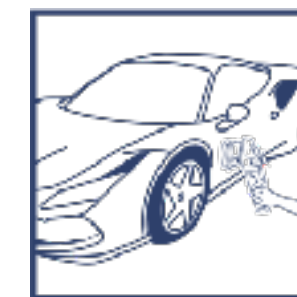
Self-cleaning: ★ ★ ★ ★ ★



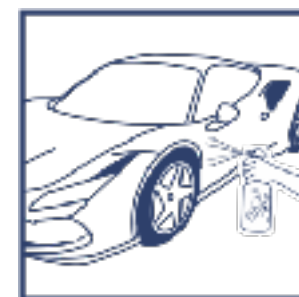
Wash the car
(pre-wash,
scrub)



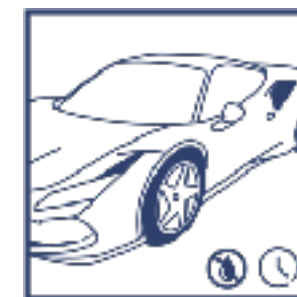
Deep cleaning
(removing iron
powder, tar and
using clay bar)



Polish and
restore the
car paint



Degreasing



Dry car (It is
recommended
to use a hot air
blower)



Shake well
before use



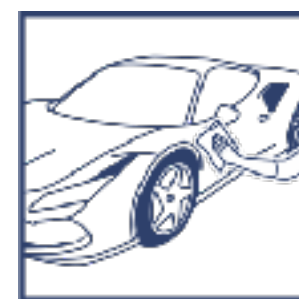
Spray water
mist in the
operation area



Drop the crystal
coating agent onto
the special towel
for crystal coating



Cross horizontally and
vertically and apply
evenly. Finishing refer
to the direction of
water flow



Wait for 30 to 60
seconds to wipe it
clean. Prepare two
towels to wipe it



Wipe one area
before
proceeding to
the next



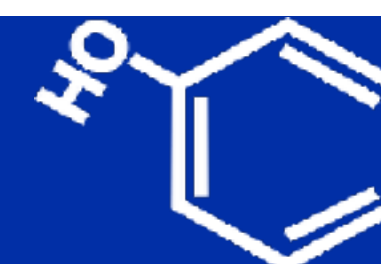
After the operation is
completed, check in
time to see if there
are any missed areas

Product characteristics

- ⌘ **Deep protection:** Forms a transparent protective layer, reduces minor scratches, and enhances the wear resistance of the car paint.
- ⌘ **High hydrophobicity:** Water droplets slide off automatically, reducing water stain residue.
- ⌘ **Anti-pollution:** Effectively resist the adhesion of pollutants such as bird droppings, tree gum, tar, and oxides, reducing the frequency of cleaning.
- ⌘ **Anti-ultraviolet and anti-oxidation:** Reduce the damage of ultraviolet rays to car paint, prevent fading, aging and oxidation.
- ⌘ **Long-lasting luster:** Enhance the brightness of the car paint and keep the vehicle looking brand new for a long time.
- ⌘ **Strong weather resistance:** It can withstand harsh environments such as high temperature, rain, snow and frost, and is not prone to failure.
- ⌘ **Long-term protection:** Under normal usage conditions, the crystal coating can last for 12 to 18 months.

Precautions

- ⌘ S2 crystal coating normally only requires one layer to be applied. If you want to improve durability, you can wait for 2 hours before applying another layer. The maximum number of layers should not exceed two.
- ⌘ During operation, infrared baking lamps can be used to accelerate the drying of crystal coating. The temperature of the baking lamp should be adjusted to 55°C-60°C, and each area 80CM away from the car paint should be baked for about 10 minutes. Wait for the entire vehicle to cool down for 10 minutes before applying the second layer.
- ⌘ Drive your beloved car 12 hours after the crystal coating has dried. Make sure your car doesn't come into contact with water during this period. If time does not permit, please apply a layer of palm wax or quick-acting coating agent by hand 8 hours later before using your beloved car.
- ⌘ The operation environment should avoid direct strong light. It is recommended to operate in a cool and windless place to achieve the best results.
- ⌘ Avoid contact with water within 24 hours after operation and do not wash the car with chemicals within 15 days.
- ⌘ Matte car paint should not be used.





PPF Coating

Model : sgfm003

Volume : 30ml

Packing list:

PPF Crystal Coating 30ml*1/
Crystal coating sponge *1/
Crystal coating special towel *2/
Instruction manual *1



Consumption: 15-25ml/car

Durability: Single layer 12 months/
Double layers 18months

Chemical resistance: PH2-11

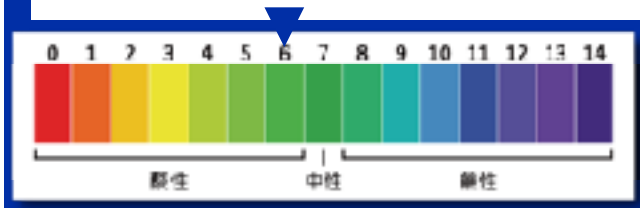
Application scope:
Color/ transparent film

Persistence: ★ ★ ★ ★ ★

Glossiness: ★ ★ ★ ★ ★

Hydrophobicity: ★ ★ ★ ★ ★

Self-cleaning: ★ ★ ★ ★ ★



Wash the car
(pre-wash,
scrub)



Deep cleaning
(removing iron
powder, tar and
using clay bar)



Polish and
restore the
car paint



Degreasing



Dry car (It is
recommended
to use a hot air
blower)



Shake well
before use



Drop the crystal
coating agent onto
the special towel
for crystal coating



Cross horizontally
and vertically and
apply evenly.
Finishing refer to the
direction of water flow



Wait for 60 to 120
seconds to wipe it
clean. Prepare two
towels to wipe it



Wipe one area
before
proceeding to
the next



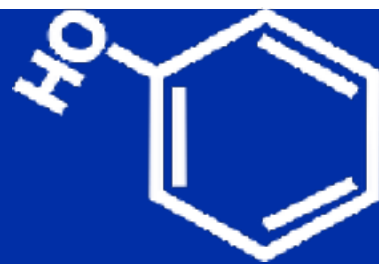
After the operation is
completed, check in
time to see if there
are any missed areas

Product characteristics

- Enhance hydrophobicity: Form a highly efficient hydrophobic layer on the surface of the vehicle body film, allowing water droplets to slide off quickly and reducing water stains.
- Anti-fouling and anti-pollution: Effectively prevent contaminants such as dust, bird droppings, tree gum, and insect stains from penetrating deeply, reducing the frequency of cleaning.
- Enhance gloss: Enhance the gloss of the glossy body film without causing uneven light spots.
- Uv protection: Reduce the aging and yellowing of the film surface due to sun exposure, and extend the service life of the vehicle body film.
- Long-term protection: Under normal usage conditions, it can maintain a protective effect for 3 to 6 months.

Precautions

- The body film crystal coating agent usually only needs to be applied once. If you want to improve durability, you can wait for 2 hours and then apply another layer. The maximum number of layers should not exceed two.
- Infrared baking lamps can also be used to accelerate the drying of crystal coating. The temperature of the baking lamp should be set to 55°C-60°C, and each area 80CM away from the vehicle body film should be baked for about 10 minutes. Wait for the entire vehicle to cool down for 10 minutes before applying the second layer.
- Drive your beloved car 12 hours after the crystal coating has dried. Make sure your car doesn't come into contact with water during this period. If time does not permit, please apply a layer of palm wax or quick-acting coating agent by hand 8 hours later before using your beloved car.
- The operation environment should avoid direct strong light. It is recommended to operate in a cool and windless place to achieve the best results.
- Avoid contact with water within 24 hours after operation and do not wash the car with chemicals within 15 days.
- Do not use matte body film. For laser and special materials, test them in inconspicuous areas first. If there are no issues, then proceed with the application.





Rim Crystal Coating

Model : sgfm001

Volume : 30ml

Packing list:

Rim Crystal Coating 30ml*1/
Crystal coating sponge *1/
Crystal coating special towel *2/
Instruction manual *1



Consumption: 15-25ml/car

Durability: More than 12 months

Chemical resistance: PH2-11

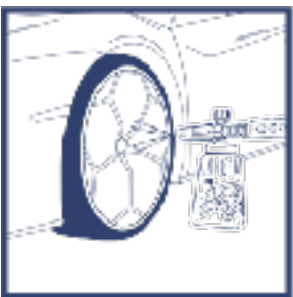
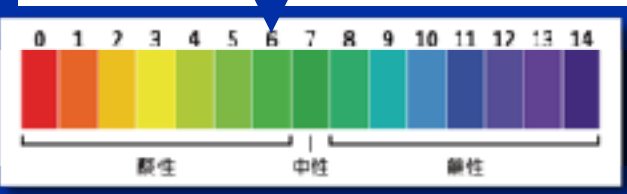
Application scope: Rim

Temperature resistance : >300°C

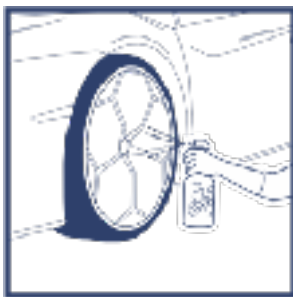
Glossiness: ★★★★★

Hydrophobicity: ★★★

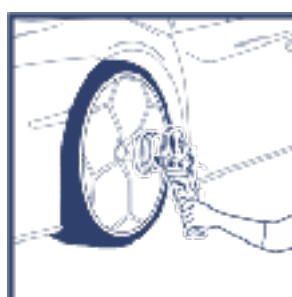
Self-cleaning: ★★★★★



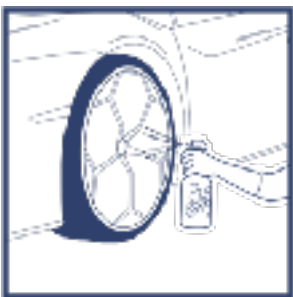
Clean the rim
(pre-wash,
scrub)



Deep cleaning
(removing iron
powder, tar
and using clay
bar)



Polish and
restore the
steel ring



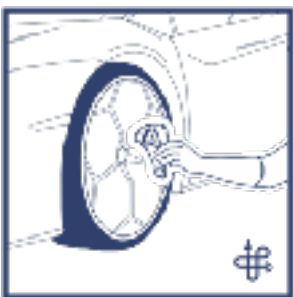
Degrease
and blow
dry the rim



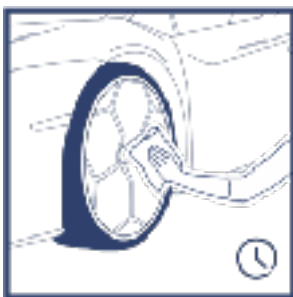
Shake well
before use



Drop the crystal
coating agent
onto the special
towel for crystal
coating



Cross
horizontally
and vertically
and apply
evenly



Wait for 30 to
60 seconds
to wipe it
clean.



After the
operation is
completed,
check in
time to see if
there are
any missed
areas

Product characteristics

- Enhanced hydrophobicity:** Highly efficient anti-fouling: Forms a dense protective layer, effectively resisting the adhesion of brake dust, mud, asphalt and other contaminants.
- High-temperature resistance and corrosion resistance:** It can withstand high-temperature environments and prevent the wheel hub from oxidizing, corroding or discoloring due to high-temperature braking.
- Long-lasting luster:** Enhance the metallic texture of the wheel hub, making it more lustrous, while reducing fading and aging.
- Super hydrophobicity:** Rainwater slides off automatically, reducing water stains and keeping the steel ring clean.
- Long-term protection:** The coating is highly durable and can last for 6 to 12 months under normal usage conditions.

Precautions

- Under normal circumstances, only one layer of crystal coating is needed for steel rims. To enhance durability, wait for 2 hours before applying another layer. The maximum number of layers should not exceed two.
- Infrared baking lamps can also be used to accelerate the drying of crystal coating. The temperature of the baking lamp should be set to 55°C-60°C, and each area 80CM away from the vehicle body film should be baked for about 10 minutes. Wait for the entire vehicle to cool down for 10 minutes before applying the second layer.
- The operation environment should avoid direct strong light. It is recommended to operate in a cool and windless place to achieve the best results.
- Avoid contact with water within 24 hours after operation and do not wash the car with chemicals within 15 days.
- It is not recommended to use it on electroplated process steel rims. For special processes, test it in an inconspicuous position first before operation.





Glass Crystal Coating

Model : sgfm002

Volume : 30ml

Packing list:

Glass Crystal Coating 30ml*1/
Crystal coating sponge *1/
Crystal coating special towel *2/
Instruction manual *1



Consumption: 15-25ml/car

Durability: More than 6 months

Chemical resistance: PH2-11

Application scope: Exterior glass

Water droplets sliding: 60km/h

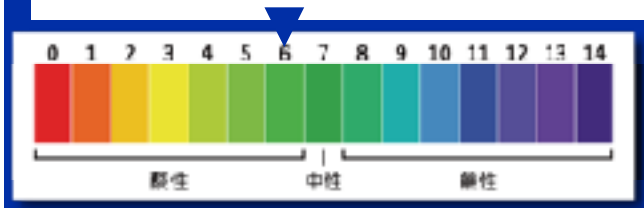
Glossiness:



Hydrophobicity:



Self-cleaning:



Deep cleaning
of the glass to
remove the oil
film



Drop the crystal
coating agent onto
the special towel
for crystal coating



After the operation
is completed, check in
time to see if there
are any missed areas



After the operation
is completed, check
in time to see if
there are any
missed areas



Degrease
and blow dry
the glass



Cross
horizontally and
vertically and
apply evenly



It is recommended
to wait for 4 hours
for the operation
of the second
floor



Shake well
before use



Wait for 2 to
3 minutes
to wipe it
clean.



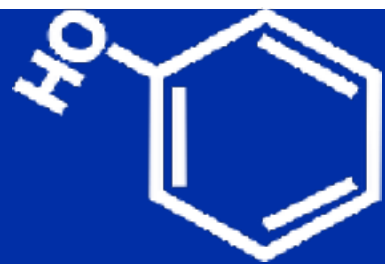
Wait for 2 to
3 minutes to
wipe it
clean.

Product characteristics

- Super hydrophobicity:** Forms a highly efficient hydrophobic coating, allowing rainwater to slide off quickly and enhancing the clarity of vision during rainy driving.
- Anti-fouling and anti-pollution:** Reduce the adhesion of contaminants such as dust, insect stains, tree gum, and oil films, and lower the frequency of cleaning.
- Strong durability:** It provides long-lasting protection for the glass surface and can last for 3 to 6 months under normal usage conditions.
- Reduce glare:** Optimize the light transmission of glass, reduce light scattering during night and rainy driving, and enhance safety.
- High temperature and weather resistance:** The coating is heat-resistant and cold-resistant, and is not prone to failure due to temperature differences or exposure to the sun.

Precautions

- Infrared baking lamps can also be used to accelerate the drying of crystal coating. The temperature of the baking lamp should be set to 55°C-60°C, and each area 80CM away from the vehicle body film should be baked for about 10 minutes. Wait for the entire vehicle to cool down for 10 minutes before applying the second layer.
- The operation environment should avoid direct strong light. It is recommended to operate in a cool and windless place to achieve the best results.
- Avoid contact with water within 24 hours after operation and do not wash the car with chemicals within 15 days.
- The rubber strip of the wiper was thoroughly cleaned and degreased, and then coated with a glass crystal coating.
- When applying crystal coating to glass, it can be done vertically first and then horizontally.





Plastic Crystal Coating

Model : sgfm004

Volume : 30ml

Packing list:

- Plastic Crystal Coating 30ml*1/
- Crystal coating sponge *1/
- Crystal coating special towel *2/
- Instruction manual *1



Consumption: 15-25ml/car

Durability: More than 3 months

Chemical resistance: PH 5-10

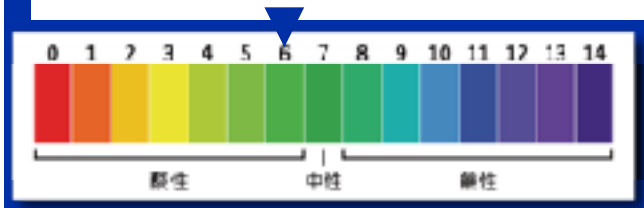
Application scope: Plastic parts on the exterior of the vehicle body and in the engine compartment

Color degree: ★ ★ ★ ★ ★

Glossiness: ★ ★ ★

Hydrophobicity: ★ ★ ★

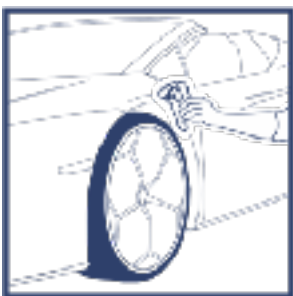
Self-cleaning: ★ ★ ★ ★



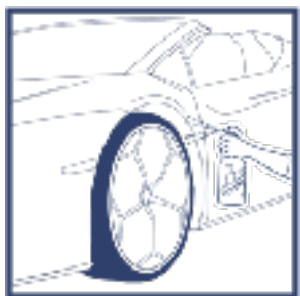
Deep cleaning of plastic parts



Shake well before use



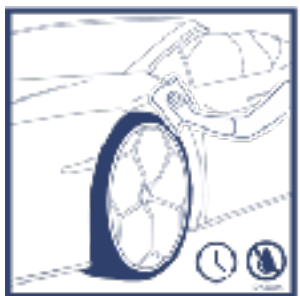
Cross horizontally and vertically and apply evenly



Degrease and blow dry the surface



Drop the crystal coating agent onto the special towel for crystal coating



Wait for the plastic surface to absorb and dry, and then wipe off the excess

Product characteristics

- Deep maintenance:** Penetrate the surface layer of plastic to prevent fading, cracking and whitening of plastic parts due to aging.
- Enhance hydrophobicity:** Form a highly efficient hydrophobic layer, effectively reducing the adhesion of water stains, dust and contaminants.
- UV protection:** Reduce the damage of ultraviolet rays to plastics and prevent fading and powdering caused by long-term exposure to the sun.
- Restore luster:** Suitable for black plastics, unpainted trim strips, etc., to restore their original color and keep them looking fresh for a long time.
- High temperature and weather resistance:** It can withstand various harsh environments, including high temperature, rain, cold climate, etc., and is not prone to failure.
- Long-term protection:** Under normal usage conditions, the coating can last for 3 to 6 months.

Precautions

- It is suitable for black plastic trim strips, unpainted plastic parts, rubber components, etc., but not for transparent plastics (such as car lamp covers).
- Before operation, please ensure that the plastic surface is dry and clean, and operate in a cool and windless environment to achieve the best results.
- Avoid rain or car washing within 24 hours after crystal plating to ensure the coating is fully cured.
- If it accidentally comes into contact with the skin or eyes, rinse immediately with plenty of water and seek medical attention.
- Store in a cool and dry place, away from direct sunlight and high-temperature environments.





D1 Coating Wax

Model : sgfl002

Volume : 200g

Packing list:

- D1 coating wax *1/
- Microfiber towel *1/
- Edge pressing sponge *1/
- Wax scraper *1



Durability: 5-8 times car washing

Application scope: Color PPF/
transparent PPF/
Car paint

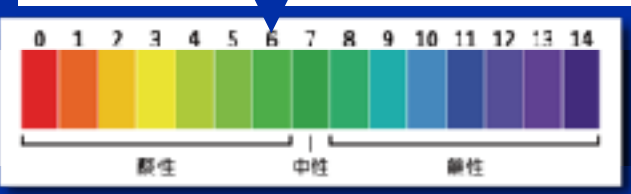
Color degree:



Glossiness:



Hydrophobicity:



Wash the car
(pre-wash,
scrub)



Deep cleaning
(removing iron
powder, tar and
using clay bar)



Degreasing



Dry car (It is
recommended
to use a hot air
blower)



Apply the
wax evenly
by using the
sponge



Wait for 10
minutes
and wipe it
clean



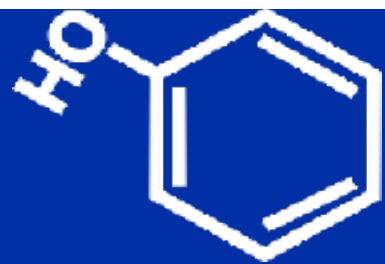
After the
operation is
completed, check
in time to see if
there are any
missed areas

Product characteristics

- Deep gloss:** It offers an outstanding gloss effect, making the car paint look as good as new and enhancing the overall aesthetic appeal.
- Long-lasting protection:** It forms a protective layer on the surface of the car paint, effectively resisting external damage such as ultraviolet rays, acid rain, and bird droppings, thereby extending the lifespan of the car paint.
- High-temperature resistance:** It has excellent high-temperature resistance, ensuring that it does not melt or fail easily in high-temperature environments and maintaining long-lasting protection.
- Waterproof and stain-resistant:** It has excellent hydrophobicity, preventing water stains and dirt from adhering and keeping the vehicle body clean.
- Eco-friendly formula:** Utilizing eco-friendly ingredients to minimize the impact on the environment and meeting modern environmental protection standards.

Precautions

- The core of waxing operation lies in the initial cleaning work and the final wiping work.
- The operation process only requires a thin and even coverage. Whether it is done by hand or with a machine is just an issue of efficiency and does not affect the final effect.
- The operation environment should avoid direct strong light. It is recommended to operate in a cool and windless place to achieve the best results.
- Avoid contact with water within 24 hours after operation.
- Do not use matte body film or matte car paint. If it is accidentally applied to exposed rubber parts, wipe it off in time with a damp towel.





Coating Wax

Model : sgd022

Volume : 200g

Packing list: Coating Wax*1



Durability: 4 times car washing

Application scope: Color PPF/
transparent PPF/
Car paint

Color degree:

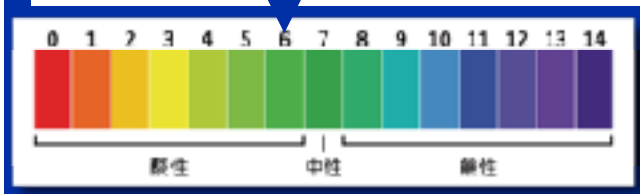
★★★★

Glossiness:

★★★

Hydrophobicity:

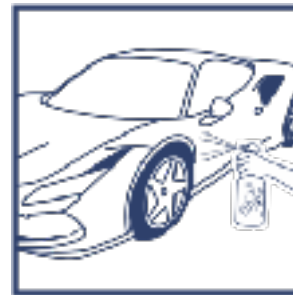
★★★



Wash the car
(pre-wash,
scrub)



Deep cleaning
(removing iron
powder, tar and
using clay bar)



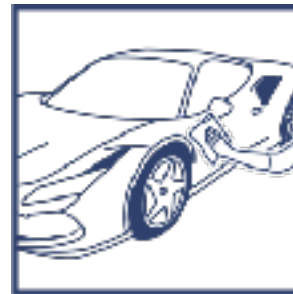
Degreasing



Dry car (It is
recommended
to use a hot air
blower)



Apply the
wax evenly
by using the
sponge



Wait for 10
minutes
and wipe it
clean



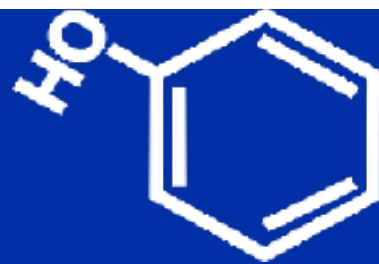
After the
operation is
completed, check
in time to see if
there are any
missed areas

Product characteristics

- ⌘ **Deep gloss:** It offers an outstanding gloss effect, making the car paint look as good as new and enhancing the overall aesthetic appeal.
- ⌘ **Long-lasting protection:** It forms a protective layer on the surface of the car paint, effectively resisting external damage such as ultraviolet rays, acid rain, and bird droppings, thereby extending the lifespan of the car paint.
- ⌘ **Waterproof and stain-resistant:** It has excellent hydrophobicity, preventing water stains and dirt from adhering and keeping the vehicle body clean.
- ⌘ **Eco-friendly formula:** Utilizing eco-friendly ingredients to minimize the impact on the environment and meeting modern environmental protection standards.

Precautions

- ⌘ The core of waxing operation lies in the initial cleaning work and the final wiping work.
- ⌘ The operation process only requires a thin and even coverage. Whether it is done by hand or with a machine is just an issue of efficiency and does not affect the final effect.
- ⌘ The operation environment should avoid direct strong light. It is recommended to operate in a cool and windless place to achieve the best results.
- ⌘ Avoid contact with water within 24 hours after operation.
- ⌘ Do not use matte body film or matte car paint.
- ⌘ If it is accidentally applied to exposed rubber parts, wipe it off in time with a damp towel.





Interior Protectant

Model : sgfb014/026/036

Volume : 4000/500/120ml

Color : Milk white

Smell : No smell when dry



Weather resistance : -10°C+50°C

Dilution ratio : Origin liquid

Consumption volume: 100ml/car

Durability: More than 30 days

Persistence: ★ ★ ★

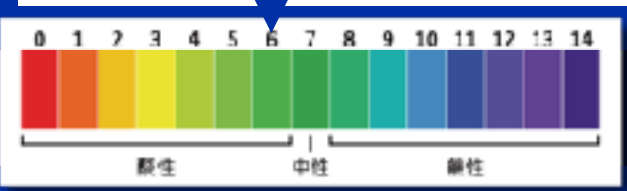
Hydrophobicity: ★

Self-cleaning: ★ ★

Scope of application

Interior parts: dashboard, center console, door panels, seats, armrests, rubber trim strips, etc.

Application scenarios: Suitable for daily maintenance and deep care, especially for leather and plastic parts that have not yet aged or lost elasticity.



Deep nourishment: Effectively penetrates the surface of plastic and leather, replenishes nutrients, prevents aging, hardening and cracking, and extends service life.

Non-greasy touch: After operation, a dry protective layer is formed, with no greasy residue, maintaining a natural luster and smooth touch.

VOC-free eco-friendly formula: Free of volatile organic compounds (VOC), safer and more environmentally friendly, with no irritating odor, suitable for use in confined spaces.

Dust-proof and stain-resistant: Reduces static electricity adsorption, effectively lowers dust accumulation, and also has certain stain-resistant performance, keeping the interior clean for a long time.

Moderate gloss: Non-high-gloss formula, restores the original texture of plastic and leather, without creating overly bright or oily effects.

Applicable to multiple materials: Compatible with all kinds of automotive interior materials, including plastic, genuine leather, synthetic leather, rubber and dashboard trim parts, etc.

Usage method

Clean the surface: Use a clean microfiber towel to wipe off the dust. If there are stubborn stains, first clean them with a neutral cleaner and dry them.

Even application: Take an appropriate amount of this product and apply it to the interior plastic or leather surface. You can use a sponge or a microfiber towel to spread it evenly.

Short-term absorption: Let it stand for 2 to 3 minutes to allow the care product to be fully absorbed.

Polishing and wiping: Gently wipe the surface with a clean towel to give it a natural luster and remove any excess residue.

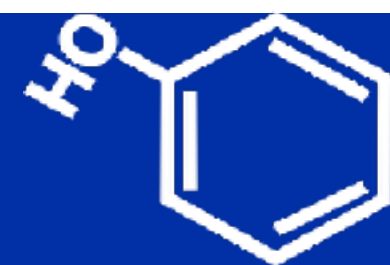
Precautions

Avoid excessive use: Apply an appropriate amount to prevent uneven absorption due to excessive accumulation.

Not suitable for suede materials: Do not use Alcantara, suede or other materials with strong water absorption.

Avoid application after exposure to high temperatures and direct sunlight: It is recommended to use when the vehicle is cooled to ensure better absorption effect.

Storage safety: Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Quick Detail Spray

Model : sgfb022/033

Volume : 500/120ml

Color : Milk white

Smell : Apple



Weather resistance : -10°C+50°C

Dilution ratio : Origin liquid

Consumption volume: 50ml/car

Durability: >2-3times car washing

Persistence: ★ ★

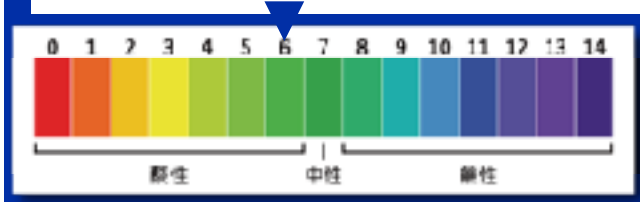
Hydrophobicity: ★ ★

Self-cleaning: ★ ★

Scope of application

Application parts: Car paint, glass, wheels, plastic trim parts, chrome-plated parts and various other exterior surfaces.

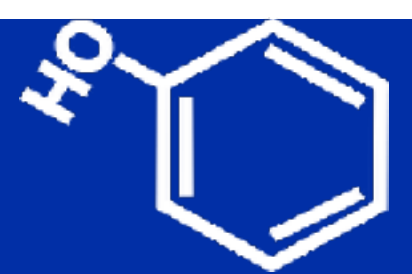
Application scenarios: It is suitable for daily maintenance, brightening after car washing, and quickly replenishing the paint surface for protection. It is particularly suitable for situations where time is tight but the condition of the car paint needs to be quickly improved.



- Rapid film formation**: After spraying, a highly efficient protective layer is quickly formed, enhancing the gloss of the paint surface and improving the smooth hand feel.
- VOC-free eco-friendly formula**: Free of volatile organic compounds (VOC), it is safer and more environmentally friendly, and has no irritating odor.
- Strong hydrophobicity**: Endows the paint surface with excellent hydrophobicity, allowing water droplets to slide off quickly, reducing water stain residue, and enhancing the cleanliness of the paint surface.
- Enhance gloss**: Effectively increase the color saturation of the car paint, making the paint surface emit a deep and lustrous effect, while reducing the visual effect of minor scratches.
- Long-lasting protection**: Forms a transparent and durable protective film to reduce the erosion of the paint surface by ultraviolet rays, acid rain, bird droppings, tree gum, etc.
- Multi-material compatibility**: Suitable for car paint, glass, wheels, plastic trim and other parts. Simple operation, enhancing the overall appearance of the vehicle.

- Usage method**
- Clean the vehicle body**: Ensure that the vehicle body is free of dust and stains. If there are stubborn dirt, it is recommended to clean it thoroughly first.
 - Even spraying**: Spray this product onto the paint surface or the area to be applied, and avoid excessive accumulation.
 - Gentle wiping**: Use a microfiber towel to evenly spread it and immediately turn it over to wipe until it is shiny.
 - Check the effect**: Ensure that it is evenly applied to all areas to avoid any remaining unevenly spread liquid.

- Precautions**
- Avoid high-temperature application**: Do not use in direct sunlight or on high-temperature car paint to prevent affecting the uniformity of the application.
 - Do not spray on glass**: This product has a certain degree of hydrophobicity. If it is sprayed onto the windshield, please wipe it clean with a glass cleaner to avoid affecting the view.
 - Avoid touching areas that are not yet dry**: Do not touch directly with your hands after operation. Wait until the coating layer is dry before touching.
 - Storage safety**: Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





PPF CARE

Model : sgfb050/051

Volume : 500/120ml

Color : Milk white

Smell : Apple



Weather resistance : -10°C+50°C

Dilution ratio : Origin liquid

Consumption volume: 50ml/car

Durability: >2-3times car washing

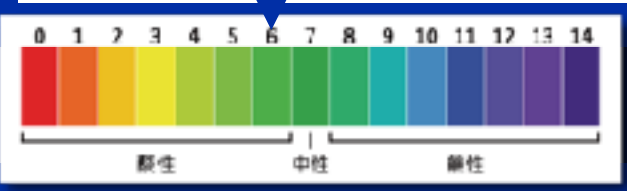
Persistance: ★ ★

Hydrophobicity: ★ ★

Self-cleaning: ★ ★

Scope of application

- 🚗 **Application parts**: Car paint protection film (PPF), color-changing film, glossy film, matte film, frosted film, etc.
- 🚗 **Application scenarios**: Suitable for daily maintenance and quick care after car washing, keeping the car body film in good condition all the time.



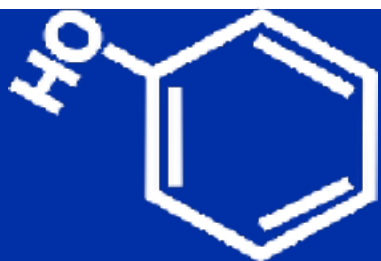
- 🌀 **One spray and one wipe, quick maintenance**: No complex operation required. Just spray and wipe to restore the luster of the car body film, saving time and being highly efficient.
- 🌀 **Extend the lifespan of car body films**: Nourish car paint protection films (PPF), color-changing films, etc., effectively preventing oxidation, fading and aging.
- 🌀 **Excellent hydrophobicity**: Forms a transparent protective layer, enhancing the waterproof and anti-fouling capabilities of the film surface, and reducing the adhesion of water stains and dust.
- 🌀 **Applicable to multiple film materials**: Compatible with various body films such as glossy, matte, and frosted, without affecting the original visual effect.
- 🌀 **Long-lasting protection**: One use can maintain the effect of 2-3 car washes, keeping the car body film clean and shiny for a longer time.

Usage method

- 🌀 **Clean the car body film**: Ensure that the film surface is free of dust and stains. If there is dirt, it is recommended to first clean it with neutral car wash liquid and dry it.
- 🌀 **Even spraying**: Evenly spray this product onto the surface of the microfiber towel.
- 🌀 **Gentle wiping**: Use a microfiber towel to evenly spread it and then flip it over to wipe until it is clean.
- 🌀 **Check the effect**: Ensure that all areas are evenly covered to avoid any remaining un-wiped liquid.

Precautions

- 🌀 **Avoid high-temperature operation**: Do not carry out operation under high temperatures or direct sunlight to prevent the product from evaporating too quickly and affecting the effect.
- 🌀 **Appropriate application**: No need for excessive spraying. A thin layer is sufficient to achieve a good protective effect.
- 🌀 **Storage safety**: Please store in a cool and dry place, away from direct sunlight, and keep away from children and pets.
- 🌀 **Avoid accidental spraying on the glass**: If it accidentally sprays on the glass, please wipe it clean with a glass cleaner to avoid obstructing your view.





Tire & Plastic Shine S

Model : sgfb015/027/037

Volume : 4000/500/120ml

Color : Fluorescent yellow

Smell : Pineapple



Weather resistance : -23°C+50°C

Dilution ratio : Origin liquid

Consumption volume: 100ml/car

Durability: >3-4 times car washing

Persistence: ★ ★

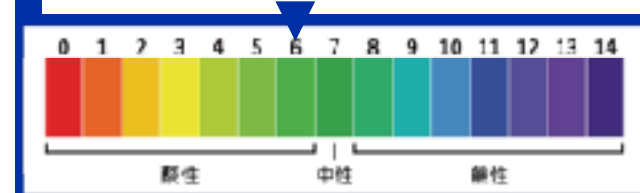
Hydrophobicity: ★

Self-cleaning: ★ ★

Scope of application

👤 **Application parts:** tires, external plastic trim parts (such as wheel arches, bumpers, sill trim strips, rearview mirror housings, etc.).

👤 **Application scenarios:** Suitable for daily maintenance and deep care, especially for situations where the tire color is dull and plastic parts are aging.



🌀 **Deep nourishment:** Effectively penetrates the surface of tires and plastics, prevents aging and cracking, and extends service life.

🌀 **Long-lasting luster:** Endows tires and plastic trims with a natural luster, preventing whitening and maintaining a dry texture.

🌀 **Non-corrosive to rims:** Mild formula, does not damage the surface of the wheel hubs, compatible with various types of rims, including aluminum alloys, chrome-plated and painted rims.

🌀 **Anti-stain and stain-proof:** Reduce the adhesion of stains, keep tires clean for a long time, and reduce the need for frequent cleaning.

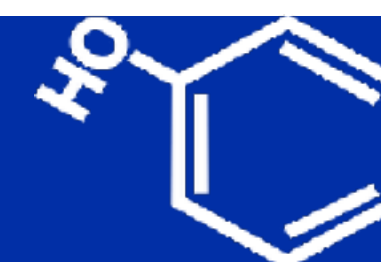
🌀 **Water resistance protection:** It has a certain hydrophobic effect, can resist rain erosion, and maintain a brighter effect for a longer time.

Usage method

- 🌀 **Cleaning tires/plastic parts:** It is recommended to first clean the tire surface with a tire cleaner or neutral detergent, remove the dirt and then dry it.
- 🌀 **Even spraying:** Spray this product onto the tires or plastic surfaces to avoid excessive accumulation.
- 🌀 **Apply evenly:** Use a sponge or towel to apply evenly, ensuring that every area is covered evenly.
- 🌀 **Standing absorption:** Wait for 2 to 5 minutes to allow the curing ingredients to fully penetrate and be absorbed.
- 🌀 **Wipe off excess residue (optional) :** For a more natural luster, you can gently wipe the tire surface with a clean towel.

Precautions

- 🌀 **Avoid spraying the braking system:** Do not spray the product onto the brake discs or brake pads to prevent affecting the braking effect.
- 🌀 **Do not use on interior plastic parts:** This product is suitable for exterior plastic parts but not for interior car parts.
- 🌀 **Avoid high-temperature operation:** Do not carry out operation under high temperatures or direct sunlight to prevent affecting the absorption effect.
- 🌀 **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Prep Wash

Model : sgfb001

Volume : 20L

Color : Light red

Smell : Peach



Application scope:

Exterior of the vehicle/
Engine compartment

Weather resistance : -2°C+50°C

Dilution ratio : 1:100

PA pot ratio: 1:10

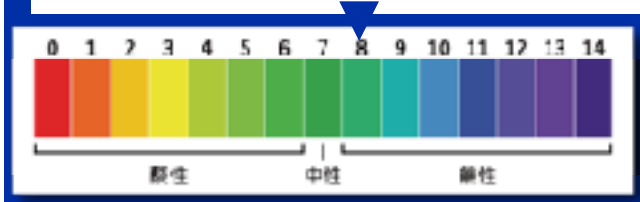
Consumption volume: 50ml/car

Proportioning machine ratio: 1:100

Consumption volume: 10ml/car

Hand-pressed/electric foam sprayer ratio: 1:50

Consumption volume: 20ml/car



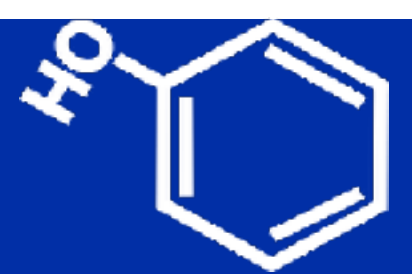
- Safe and comfortable: Free of volatile organic compounds that are harmful to the human body, with the addition of fragrant factors, making the operation more comfortable.
- Rich foam: Generate a large amount of fine foam, fully covering the vehicle body, softening and decomposing surface dirt.
- High-efficiency pre-wash: Effectively loosens sand, dust and softens stains, etc., reducing the risk of scratches on the car paint during regular washing.
- Mild formula: Free of strong chemical components, safe and suitable for various types of car paint, including metallic paint and matte paint.
- Easy to rinse: The foam is easy to rinse off without leaving any residue, ensuring good adhesion of subsequent care products.

Usage method

- Preparations:** Ensure that the vehicle is in a cool place, away from direct sunlight, and that the body surface is in a cooled state.
- Dilute the pre-wash solution:** Mix the pre-wash solution with water in the recommended proportion as per the product instructions.
- Spray foam:** Use a foam spray gun or foam spray bottle to evenly spray the diluted pre-wash solution on the vehicle body surface, ensuring complete coverage
- Waiting function:** Let it stand for about 1 minute to allow the foam to fully decompose the dirt. Avoid the pre-washing solution drying up on the car paint.
- Rinse the vehicle:** Use a high-pressure water gun or hose to thoroughly rinse the vehicle body from top to bottom, ensuring that all foam and dirt are removed.
- After the pre-wash is completed,** the vehicle can be pre-washed and subsequent maintenance can be carried out in accordance with the conventional methods.

Precautions

- Avoid high-temperature use:** Do not use in high temperatures or direct sunlight to prevent the pre-wash solution from drying up on the car paint surface.
- Avoid prolonged stay:** The pre-wash solution should not remain on the car paint for too long to prevent affecting the effect or causing adverse reactions.
- Safe operation:** It is recommended to wear gloves when using to avoid prolonged skin contact. If it accidentally comes into contact with the eyes, rinse immediately with clean water and seek medical attention.
- Storage conditions:** Store in a cool and dry place, away from direct sunlight and high-temperature environments, and keep out of reach of children.





Prep Wash S

Model : sgfb002/005/016/040

Volume : 20000/4000/500/120ml

Color : Red

Smell : Peach



Application scope:

Exterior of the vehicle/
Engine compartment

Weather resistance : -2°C+50°C

Dilution ratio : 1:500

PA pot ratio: 1:40

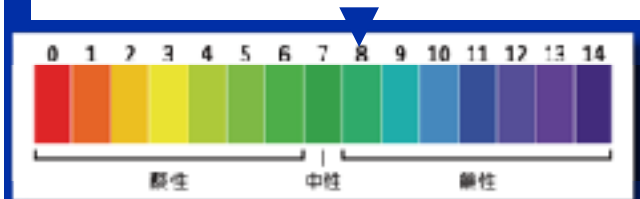
Consumption volume: 12.5ml/car

Proportioning machine ratio: 1:500

Consumption volume: 2ml/car

Hand-pressed/electric foam sprayer ratio: 1:250

Consumption volume: 4ml/car



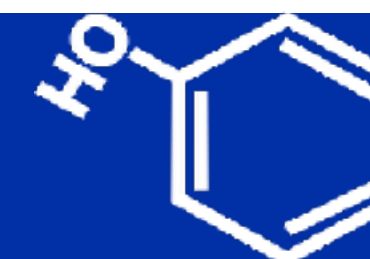
- **High concentration ratio:** 1:500 ratio, 2ml is sufficient for one vehicle
- **Safe and comfortable:** Free of volatile organic compounds that are harmful to the human body, with the addition of fragrant factors, making the operation more comfortable.
- **Rich foam:** Generate a large amount of fine foam, fully covering the vehicle body, softening and decomposing surface dirt.
- **High-efficiency pre-wash:** Effectively loosens sand, dust and softens stains, etc., reducing the risk of scratches on the car paint during regular washing.
- **Mild formula:** Free of strong chemical components, safe and suitable for various types of car paint, including metallic paint and matte paint.
- **Easy to rinse:** The foam is easy to rinse off without leaving any residue, ensuring good adhesion of subsequent care products.

Usage method

- **Preparations:** Ensure that the vehicle is in a cool place, away from direct sunlight, and that the body surface is in a cooled state.
- **Dilute the pre-wash solution:** Mix the pre-wash solution with water in the recommended proportion as per the product instructions.
- **Spray foam:** Use a foam spray gun or foam spray bottle to evenly spray the diluted pre-wash solution on the vehicle body surface, ensuring complete coverage
- **Waiting function:** Let it stand for about 1 minute to allow the foam to fully decompose the dirt. Avoid the pre-washing solution drying up on the car paint.
- **Rinse the vehicle:** Use a high-pressure water gun or hose to thoroughly rinse the vehicle body from top to bottom, ensuring that all foam and dirt are removed.
- **After the pre-wash is completed,** the vehicle can be pre-washed and subsequent maintenance can be carried out in accordance with the conventional methods.

Precautions

- **Avoid high-temperature use:** Do not use in high temperatures or direct sunlight to prevent the pre-wash solution from drying up on the car paint surface.
- **Avoid prolonged stay:** The pre-wash solution should not remain on the car paint for too long to prevent affecting the effect or causing adverse reactions.
- **Safe operation:** It is recommended to wear gloves when using to avoid prolonged skin contact. If it accidentally comes into contact with the eyes, rinse immediately with clean water and seek medical attention.
- **Storage conditions:** Store in a cool and dry place, away from direct sunlight and high-temperature environments, and keep out of reach of children.





Foam

Model : sgfb003

Volume : 20L

Color : Blue

Smell : Blueberry



Application scope:
Exterior of the vehicle/
Engine compartment

Weather resistance : -3°C+50°C

Dilution ratio : 1:100

PA pot ratio: 1:10

Consumption volume: 50ml/car

Proportioning machine ratio: 1:100

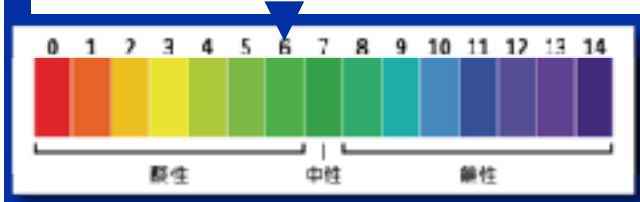
Consumption volume: 10ml/car

Hand-pressed/electric foam sprayer ratio: 1:50

Consumption volume: 20ml/car

Two buckets of water ratio: 1:100

Consumption volume: 10ml/car



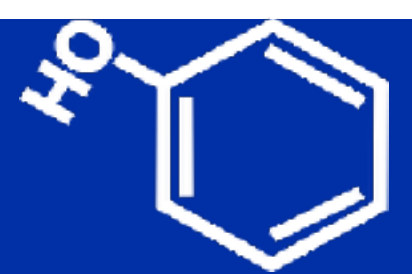
- Eco-friendly formula:** Free of phosphorus and volatile organic compounds (VOC), it meets environmental protection standards and reduces the impact on the environment.
- Neutral and gentle:** Neutral formula, gentle and does not damage the car paint, suitable for all types of car paint, including metallic paint and matte paint.
- Rich foam:** Produces fine and rich foam, enhancing the cleaning effect and providing a pleasant car washing experience.
- Pleasant fragrance:** Emits a fresh aroma, enhancing the comfort of the car washing process.
- Multi-purpose compatibility:** It can be used with various car washing equipment and tools, suitable for DIY car washing and professional car washing equipment.

Usage method

- Dilute car wash liquid:** According to the product instructions, mix the car wash liquid with water in the recommended proportion.
- Spray foam:** Use a foam spray gun or foam spray bottle to evenly spray the diluted car wash liquid on the car body surface, ensuring complete coverage.
- Manual cleaning:** Use car wash gloves or a sponge to gently wipe the car body to remove any remaining dirt.
- Wash the vehicle:** Thoroughly rinse the body of the vehicle with clean water to ensure that all foam and dirt are removed.
- Dry the car body:** Use a clean microfiber towel to dry the car body to prevent water stains from remaining.

Precautions

- Avoid high-temperature use:** Do not use in high temperatures or direct sunlight to prevent the pre-wash solution from drying up on the car paint surface.
- Avoid prolonged stay:** The pre-wash solution should not remain on the car paint for too long to prevent affecting the effect or causing adverse reactions.
- Safe operation:** It is recommended to wear gloves when using to avoid prolonged skin contact. If it accidentally comes into contact with the eyes, rinse immediately with clean water and seek medical attention.
- Storage conditions:** Store in a cool and dry place, away from direct sunlight and high-temperature environments, and keep out of reach of children.





Foam

Model	:	sgfb045
Volume	:	20L
Color	:	Blue
Smell	:	Blueberry



Application scope:
Exterior of the vehicle/
Engine compartment

Weather resistance : -4°C+50°C

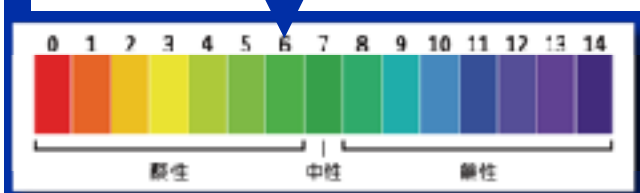
Dilution ratio : 1:500

PA pot ratio: 1:40
Consumption volume: 12.5ml/car

Proportioning machine ratio: 1:500
Consumption volume: 2ml/car

Hand-pressed/electric foam sprayer ratio: 1:250
Consumption volume: 4ml/car

Two buckets of water ratio: 1:500
Consumption volume: 2ml/car



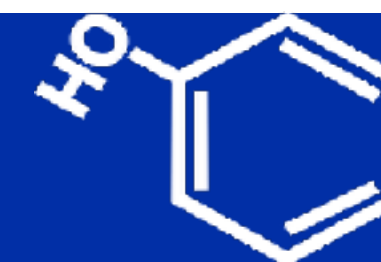
- Eco-friendly formula:** Free of phosphorus and volatile organic compounds (VOC), it meets environmental protection standards and reduces the impact on the environment.
- Highly concentrated formula:** It adopts a highly concentrated formula with a high dilution ratio, making it economical and practical to use.
- Neutral and gentle:** Neutral formula, gentle and does not damage the car paint, suitable for all types of car paint, including metallic paint and matte paint.
- Rich foam:** Produces fine and rich foam, enhancing the cleaning effect and providing a pleasant car washing experience.
- Pleasant fragrance:** Emits a fresh aroma, enhancing the comfort of the car washing process.
- Multi-purpose compatibility:** It can be used with various car washing equipment and tools, suitable for DIY car washing and professional car washing equipment.

Usage method

- Dilute car wash liquid:** According to the product instructions, mix the car wash liquid with water in the recommended proportion.
- Spray foam:** Use a foam spray gun or foam spray bottle to evenly spray the diluted car wash liquid on the car body surface, ensuring complete coverage.
- Manual cleaning:** Use car wash gloves or a sponge to gently wipe the car body to remove any remaining dirt.
- Wash the vehicle:** Thoroughly rinse the body of the vehicle with clean water to ensure that all foam and dirt are removed.
- Dry the car body:** Use a clean microfiber towel to dry the car body to prevent water stains from remaining.

Precautions

- Avoid high-temperature use:** Do not use in high temperatures or direct sunlight to prevent the pre-wash solution from drying up on the car paint surface.
- Avoid prolonged stay:** The pre-wash solution should not remain on the car paint for too long to prevent affecting the effect or causing adverse reactions.
- Safe operation:** It is recommended to wear gloves when using to avoid prolonged skin contact. If it accidentally comes into contact with the eyes, rinse immediately with clean water and seek medical attention.
- Storage conditions:** Store in a cool and dry place, away from direct sunlight and high-temperature environments, and keep out of reach of children.





Foam S

Model : sgfb004/006/017/029

Volume : 20000/4000/500/120ml

Color : Blue

Smell : Blueberry



Application scope:
Exterior of the vehicle/
Engine compartment

Weather resistance : -13°C+50°C

Dilution ratio : 1:2000

PA pot ratio: 1:80

Consumption volume: 7ml/car

Proportioning machine ratio: 1:2000

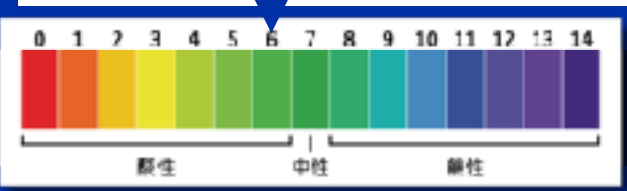
Consumption volume: 0.5ml/car

Hand-pressed/electric foam sprayer ratio: 1:1000

Consumption volume: 1ml/car

Two buckets of water ratio: 1:2000

Consumption volume: 0.5ml/car



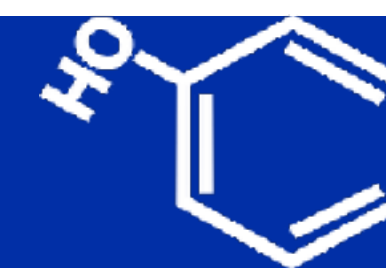
- Anti-freezing and environmentally friendly formula:** Free of phosphorus and volatile organic compounds (VOC), it can be used normally at -13°C and meets environmental protection standards, reducing the impact on the environment.
- Pioneering high concentration:** Utilizing a highly concentrated formula, it achieves a dilution ratio of 1:2000, making it economical and practical to use.
- Neutral and gentle:** Neutral formula, gentle and does not damage the car paint, suitable for all types of car paint, including metallic paint and matte paint.
- Rich foam:** Produces fine and rich foam, enhancing the cleaning effect and providing a pleasant car washing experience.
- Pleasant fragrance:** Emits a fresh aroma, enhancing the comfort of the car washing process.
- Multi-purpose compatibility:** It can be used with various car washing equipment and tools, suitable for DIY car washing and professional car washing equipment.

Usage method

- Dilute car wash liquid:** According to the product instructions, mix the car wash liquid with water in the recommended proportion.
- Spray foam:** Use a foam spray gun or foam spray bottle to evenly spray the diluted car wash liquid on the car body surface, ensuring complete coverage.
- Manual cleaning:** Use car wash gloves or a sponge to gently wipe the car body to remove any remaining dirt.
- Wash the vehicle:** Thoroughly rinse the body of the vehicle with clean water to ensure that all foam and dirt are removed.
- Dry the car body:** Use a clean microfiber towel to dry the car body to prevent water stains from remaining.

Precautions

- Avoid high-temperature use:** Do not use in high temperatures or direct sunlight to prevent the pre-wash solution from drying up on the car paint surface.
- Avoid prolonged stay:** The pre-wash solution should not remain on the car paint for too long to prevent affecting the effect or causing adverse reactions.
- Safe operation:** It is recommended to wear gloves when using to avoid prolonged skin contact. If it accidentally comes into contact with the eyes, rinse immediately with clean water and seek medical attention.
- Storage conditions:** Store in a cool and dry place, away from direct sunlight and high-temperature environments, and keep out of reach of children.





Glass Cleaning S (Anti-Fogging)

Model : sgfb064/063/065

Volume : 4000/500/120ml

Color : Transparent

Smell : Blue and green
wind chimes



Weather resistance : $-3^{\circ}\text{C}+50^{\circ}\text{C}$

Dilution ratio : Origin liquid

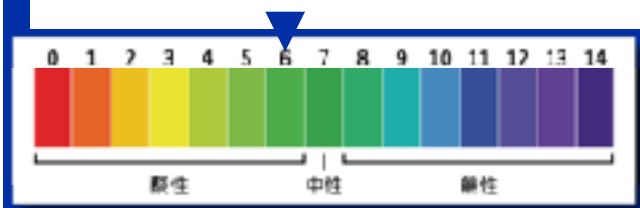
Consumption volume: 50ml/car

Scope of application

🚗 The front windshield, side windows, rearview mirrors, sunroof, LCD screen, piano lacquer and other parts of the car.

🏠 Anti-fog requirements for home glass, bathroom mirrors, glasses, helmet masks, etc.

🧼 Daily cleaning and short-term anti-fog requirements (about 24 hours).



Efficient decontamination and vision

clearing: Quickly remove dust, oil films, fingerprints and other dirt from the inner glass surface, restoring it to clean and bright.

🌀 **Anti-fog function, lasting for 1 day:** Forms a short-acting anti-fog coating, effectively reducing fogging on the glass surface and maintaining a clear view.

🌀 **No water marks, no residue:** Quick-drying with no residue, no water marks after wiping, and no impact on the transparency of the glass.

🌀 **No irritating odor:** Mild formula, no pungent smell, providing a more comfortable operation experience.

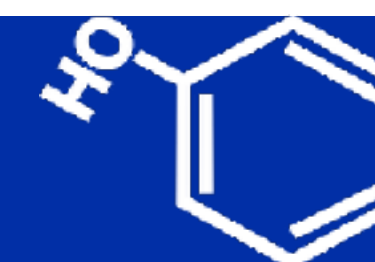
🌀 **Applicable to various glass surfaces:** It can be used on car Windows, windshields, rearview mirrors, helmet masks, bathroom glass, etc.

Usage method

- 🌀 **Spray onto towel:** Spray this product onto a microfiber towel and apply it to the glass surface.
- 🌀 **Wiping and cleaning:** Use a microfiber towel to wipe the other clean side until the glass is clean and transparent.
- 🌀 **Repeat steps (if necessary) :** For more severe handprints, the operation can be repeated.

Precautions

- 🌀 **Avoid high-temperature operation:** Do not carry out operation under the scorching sun or direct sunlight to prevent the product from evaporating too quickly and affecting the effect.
- 🌀 **Use in moderation:** The usage of interior electronic screens must be well controlled to prevent liquids from seeping into electronic devices.
- 🌀 **Anti-fog effect:** Lasts for about 1 day. It is recommended to supplement the use in a timely manner according to the changes in environmental humidity and temperature difference.
- 🌀 **Storage safety:** Store in a cool and dry place, out of reach of children, and avoid accidental ingestion or contact with eyes.
- 🌀 **Sensitive materials:** For instruments and LCD screens, it is recommended to test them in an inconspicuous place before operation.





Glass Cleaner

Model : sgfb062/058/083

Volume : 4000/500/120ml

Color : Transparent

Smell : Lush flowers and grass



Weather resistance : -3°C+50°C

Dilution ratio : 1:50

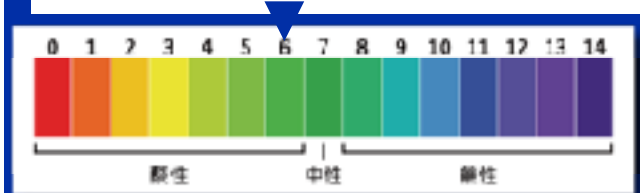
Consumption volume: 30ml/car

Scope of application

 Car interior glass: front windshield, side Windows, rearview mirrors, sunroof, etc.

 Liquid crystal display screens: central control screen, instrument panel, car navigation screen.

 Home & office equipment: mobile phone screens, computer monitors, tablet devices, mirrors, etc.



 **Highly efficient stain removal and quick cleaning:** Containing **ethanol**, it can quickly dissolve oil stains, fingerprints, water stains and smoke residues on the glass surface, keeping it clear and bright.

 **Traceless formula, no water stains:** Quick evaporation, no residue, presents a perfect transparent effect after wiping, no need for secondary cleaning.

 **Gentle and safe, no damage to materials:** Specially designed for in-car glass and LCD screens, it does not damage the screen coating or the glass surface.

 **Anti-static effect, reducing dust adhesion:** Lower static electricity accumulation, reduce dust adhesion, and prolong the cleaning effect.

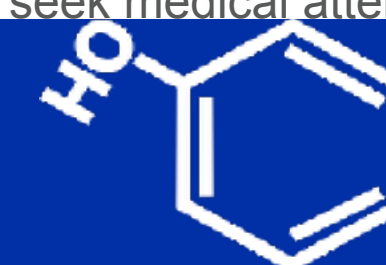
 **Multi-purpose use and wide application:** It is not only suitable for car glass, but also for navigation screens, instrument panel displays, mobile phone screens and other precision surfaces.

Use method

-  Ensure that there are no particulate matter on the operation surface.
-  Spray an appropriate amount of cleaning agent directly onto a clean microfiber cloth.
-  Wipe gently to avoid scratching the screen.
-  No additional rinsing is required. Just wait for it to evaporate naturally and it will present a clear and bright effect.
-  For stubborn stains, it can be sprayed repeatedly and gently wiped clean.

Precaution

-  Do not use on high-temperature glass surfaces to avoid the rapid evaporation of the cleaning agent, which may lead to a decline in the cleaning effect.
-  Avoid spraying directly onto electronic devices or key gaps. It is recommended to spray onto a towel first and then wipe.
-  For coated LCD screens or instrument displays, it is recommended to test them in an inconspicuous position first.
-  Store in a cool and dry place, away from fire sources and high-temperature environments to prevent evaporation or safety risks.
-  Avoid accidental contact or ingestion by children. If it accidentally gets into the eyes, rinse immediately with plenty of water and seek medical attention.





All Purpose neutral Cleaner

Model : sgfb007/018/030

Volume : 4000/500/120ml

Color : Transparent

Smell : Lemon



Weather resistance : -10°C+50°C

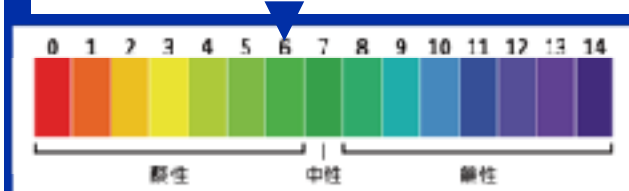
Dilution ratio : 1:10

Consumption volume: 150ml/car

Scope of application

 **Cleaning areas:** It can be used for vehicle bodies, interiors (leather, fabric, plastic), wheels, engine compartments, door panels, rubber sealing strips, etc.

 **Application scenarios:** It is suitable for daily maintenance and cleaning, deep cleaning, and removing dirt from areas that have not been cleaned for a long time. It is also applicable for surface cleaning of household appliances, furniture, glass, etc.



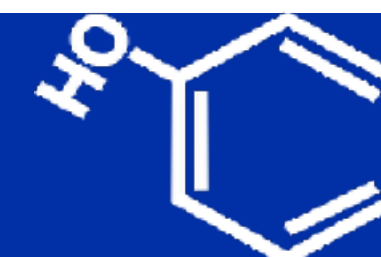
-  **Mild neutral formula:** pH value 6, does not damage car paint, leather, plastic and rubber parts, suitable for cleaning various materials.
-  **VOC-free:** Environmental friendly and non-irritating, reducing air pollution, and more reassuring to use.
-  **Transparent liquid:** Colorless and transparent, free of dyeing components, avoiding residual effects on the car interior or paint.
-  **Lemon fragrance:** With a fresh lemon aroma, it effectively removes odors and leaves a pleasant scent after use.
-  **High-efficiency decontamination:** Quickly breaks down dirt, oil stains and stubborn stains, suitable for both interior and exterior cleaning, and enhances the overall cleanliness of the vehicle.
-  **Moderate foam:** Easy to rinse, not prone to residue, reduces secondary pollution, and enhances the convenience of use.

Usage method

-  **Dilution for use:** Dilute at a ratio of 1:10 (1 part detergent +10 parts water). For heavy stains, the concentration can be adjusted appropriately.
-  **Direct spraying:** Evenly spray the cleaning agent onto the surface that needs cleaning or spray it onto the operation tool and apply it to the surface that needs cleaning.
-  **Gentle wiping:** Use a microfiber towel or soft brush to gently wipe the surface to help dissolve the dirt.
-  **Rinse or wipe with clean water:** For the exterior parts of the vehicle, they can be rinsed clean with clean water. For the interior parts of the vehicle, a clean damp cloth can be used for wiping.
-  **Air dry or wipe dry:** Ensure that the cleaning area is thoroughly dry to achieve the best cleaning effect.

Precautions

-  **Avoid high-temperature use:** Do not use in high temperatures or direct sunlight to prevent the cleaning agent from evaporating too quickly and affecting the effect.
-  **Avoid prolonged stay:** Do not stay on the car paint surface for a long time to prevent affecting the wax layer or coating effect.
-  **Sensitive component protection:** Not recommended for unpainted metals, electronic components or precision parts. If necessary, please conduct a small-scale test first.
-  **Safety operation:** If it accidentally comes into contact with eyes, rinse immediately with clean water and seek medical attention.
-  **Storage conditions:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





All Purpose Acidic Cleaner

Model : sgfb009/020/031

Volume : 4000/500/120ml

Color : Fluorescent peach pink

Smell : Strawberry



Weather resistance : -15°C+50°C

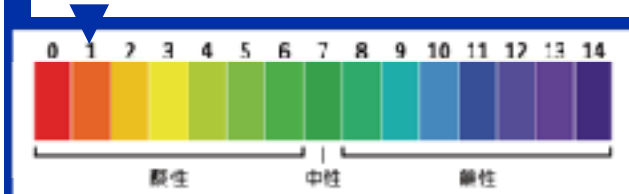
Dilution ratio : 1:5

Consumption volume: 100ml/car

Scope of application

 **Cleaning areas:** vehicle body, glass, wheels, engine compartment, chrome-plated parts, exhaust pipes, metal surfaces, tiles and other acid-resistant materials.

 **Application scenarios:** It is suitable for removing scale, oxides, stubborn stains and rust, and is particularly suitable for situations with heavy hard water marks or oxidation of chrome-plated parts.



 **Powerful removal of scale and mineral deposits:** pH value 1, efficiently decomposes scale, rust, oxide layers and mineral deposits, especially suitable for cleaning stubborn stains.

 **High-efficiency concentrated formula:** 1:5 ratio, a small amount can clean a large area, improving usage efficiency, economical and durable.

 **Mild formula:** While providing efficient cleaning, it reduces corrosive damage to car paint, glass and metal surfaces.

 **Strawberry Fragrance:** The fresh scent of strawberries eliminates unpleasant odors, making the cleaning process more comfortable.

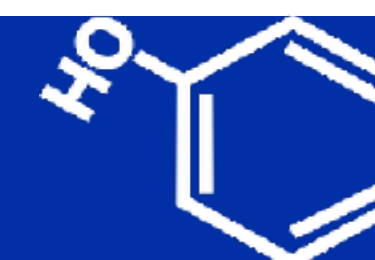
 **Low-foaming and easy to rinse:** Moderate foam, easy to rinse without residue, improving the convenience of operation.

Usage method

-  **Dilution for use:** Dilute at a ratio of 1:5 (1 part detergent +5 parts water). For extremely heavy stains, the concentration can be adjusted appropriately.
-  **Spray detergent:** Use a spray bottle or foam gun to evenly spray the diluted solution onto the stained surface or spray it onto the operation tools and apply it to the surface that needs cleaning.
-  **Wait for reaction:** Let it stand for 30 to 60 seconds to allow the cleaner to fully break down the dirt. Avoid staying for a long time.
-  **Wiping or scrubbing:** Use a soft brush or a microfiber towel to gently wipe the stained area to remove stubborn stains.
-  **Thorough rinse:** Rinse thoroughly with clean water to prevent chemical residues from affecting the car paint or components.

Precautions

-  **Avoid prolonged contact with aluminum alloys and uncoated metals:** Acidic formulas may affect aluminum alloys and exposed metals. Do not stay for a long time.
-  **Avoid using in high temperatures or direct sunlight:** Prevent the cleaner from evaporating too quickly, which may affect the cleaning effect.
-  **Wear protective equipment:** It is recommended to wear gloves and goggles when using to avoid direct contact with the skin and eyes.
-  **Not suitable for sensitive materials:** Do not use on surfaces that are easily affected by acid, such as genuine leather, fabric, and unsealed stone. It is recommended to conduct a small-scale test before use.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





All Purpose Alkalinity Cleaner

Model : sgfb008/019

Volume : 4000/500ml

Color : Purplish red

Smell : Origin



Weather resistance : -20°C+50°C

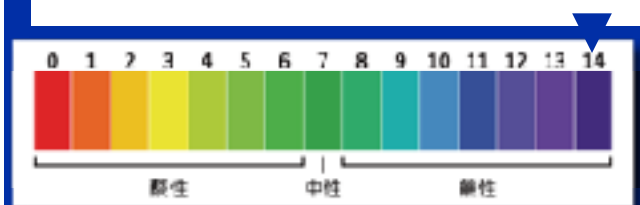
Dilution ratio : 1:10

Consumption volume: 150ml/car

Scope of application

 **Cleaning areas:** vehicle body, wheels, chassis, engine compartments, tools and equipments, garage floors, etc

 **Application scenarios:** Suitable for deep cleaning of heavily polluted vehicles, such as engine oil stains, industrial oil stains, etc.



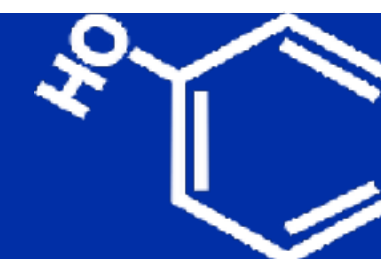
-  **Powerful decontamination:** With a pH value of 14, it has an extremely strong decomposition capacity and can quickly remove stubborn dirt, oil stains, insect residues, etc.
-  **High-efficiency concentrated formula:** 1:10 ratio, a small amount is enough to clean a large area, improving usage efficiency and being economical and practical.
-  **Multi-purpose cleaning:** Suitable for vehicle bodies, wheels, engine compartments, chassis, tool equipments, etc., meeting various deep cleaning needs.
-  **Low-foaming and easy to rinse:** The foam is moderate, easy to rinse, and less likely to leave residue, enhancing the convenience of operation.
-  **Industrial-grade performance:** Suitable for professional car wash shops, car detailing centers and personal efficient cleaning needs.

Usage method

-  **Dilution for use:** Dilute at a ratio of 1:10 (1 part detergent +10 parts water). For extremely heavy stains, the concentration can be adjusted appropriately.
-  **Spray detergent:** Use a spray bottle or foam gun to evenly spray the diluted solution onto the stained surface or spray it onto the operation tools and apply it to the surface that needs cleaning.
-  **Wait for reaction:** Let it stand for 30 to 60 seconds to allow the cleaner to fully break down the dirt. Avoid staying for a long time.
-  **Wiping or scrubbing:** Use a car wash sponge, brush or high-pressure water gun in combination with scrubbing to remove stubborn stains.
-  **Thorough rinse:** Rinse thoroughly with clean water to prevent chemical residues from affecting the car paint or components.

Precautions

-  **Avoid prolonged contact with car paint:** High-alkaline formula. Do not stay on the car paint for too long to prevent affecting the wax layer or coating.
-  **Avoid high-temperature use:** Do not use in high temperatures or direct sunlight to prevent the detergent from evaporating too quickly and affecting its effectiveness.
-  **Wear protective equipment:** It is recommended to wear gloves and goggles when using to avoid direct contact with the skin and eyes.
-  **Not suitable for sensitive materials:** Do not use on aluminum, chrome-plated parts, unpainted plastic, etc. It is recommended to conduct a small-scale test before use.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Tire & Wheel Cleaner

Model : sgfb068/069/070

Volume : 4000/500/120ml

Color : Light yellow

Smell : Orange



Weather resistance : -5°C+50°C

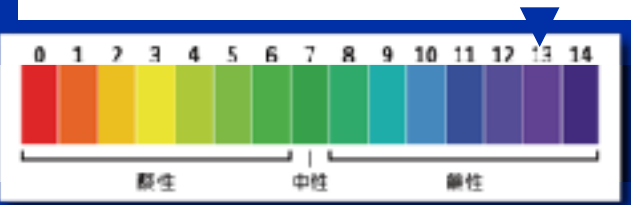
Dilution ratio : 1:5

Consumption volume: 150ml/car

Scope of application

It is suitable for cleaning the rims of cars, motorcycles, trucks, SUVs, etc.

It is suitable for daily maintenance and deep cleaning, especially for vehicles with heavy brake dust accumulation.



Powerful decontamination: Efficiently removes brake dust, stubborn oil stains and road surface residues.

Deep Cleaning: Powerful penetrating formula, quickly breaks down dirt and restores the original luster of the wheel hub.

Applicable to various wheel hub materials: suitable for aluminum alloy, spray-painted and wheel hubs with multiple surface treatments.

Highly efficient grease removal: The alkaline formula can effectively break down the oil film and reduce the secondary adhesion of dirt.

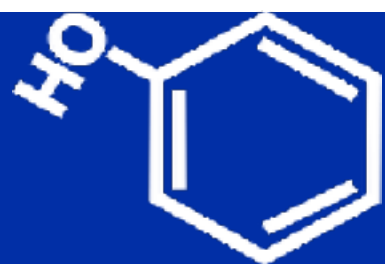
Rapid effect: The formula is powerful and stable. After spraying, it quickly decomposes stains and improves cleaning efficiency.

Usage method

- Pre-rinse:** Use clean water to rinse the surface of the wheel hub to remove loose dust and sand.
- Spray the cleaner:** Evenly spray this product on the surface of the wheel hub, especially in the areas with heavy brake dust.
- Wait for reaction:** Let it stand for 1-2 minutes to allow the cleaner to fully break down the dirt (avoid prolonged stay).
- Scrub the rims:** Use a soft-bristled brush or sponge to gently scrub the surface of the rims to remove stubborn stains.
- Rinse with clean water:** Thoroughly rinse the wheel hub with a large amount of clean water to ensure there is no residue.
- Dry the wheel hub:** Use a clean microfiber towel to dry it to prevent water stains from remaining.

Precautions

- It is only suitable for metal wheels and is not recommended for electroplated, unpainted or severely oxidized wheel surfaces.
- Avoid spraying on car paint, rubber, plastic or brake system components. If contact occurs accidentally, rinse immediately with clean water.
- It is recommended to wear gloves during operation to avoid prolonged skin contact.
- Do not use in high temperatures or direct sunlight to avoid rapid evaporation of the cleaner and affect its effectiveness.
- If there is a special coating on the surface of the wheel hub, please test it in a concealed area first to confirm that it will not cause damage before use.
- Store in a cool and dry place, away from direct sunlight and reach of children.





Water Stain Removal Gel(Acid)

Model : sgfb057

Volume : 500ml

Color : Red

Smell : Original



Weather resistance : $-4^{\circ}\text{C}+50^{\circ}\text{C}$

Dilution ratio : Origin liquid

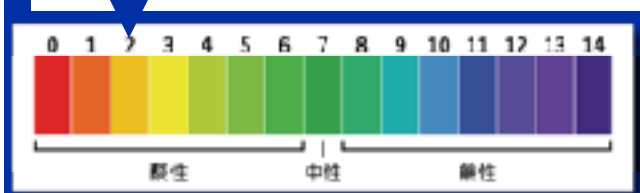
Consumption volume: 100ml/car

Scope of application

🧑‍🔬 It is suitable for removing water stains from surfaces such as car paint, glass, chrome trim strips, and plastic trim parts.

🧑‍🔬 It is applicable to problems such as water stain deposition, rainwater traces and fountain residues caused by hard water environments.

🧑‍🔬 It is applicable to the cleaning and maintenance of automobiles, motorcycles, ships and glass curtain walls, etc.



Highly efficient water stain removal:

Strongly dissolves water stains, mineral deposits, and hard water spots, easily restoring the smoothness of paint surfaces and glass.

🔧 **pH 2 acidic formula:** Gentle and highly efficient, it has an excellent cleaning effect on stubborn water stains while reducing the risk of surface damage.

🔧 **Gel texture, long-lasting adhesion:** Compared with liquid cleaners, the gel formula can firmly adhere to vertical surfaces, enhancing the cleaning effect.

🔧 **Suitable for various surfaces:** It can be used on car paint, glass, chrome-plated parts, plastic parts and other areas without damaging the original factory car paint.

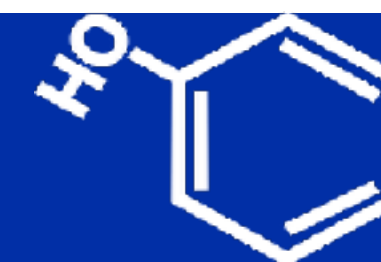
🔧 **Simple operation, time and labor-saving:** No need for vigorous friction. Just apply it easily and then wipe it to remove water stains.

Usage method

- 🔧 **Clean the surface** to ensure that the operation area is free of dust or other impurities.
- 🔧 **Even application:** Take an appropriate amount of gel and apply it evenly to the water-stained area with a sponge or microfiber cloth.
- 🔧 **Stay for 30 seconds to 1 minute** to allow the product to fully function. Do not let it dry completely.
- 🔧 **Gentle wiping:** Use a damp cloth or a soft sponge to wipe the surface. For stubborn water stains, you can appropriately increase the wiping force.
- 🔧 **Rinse with clean water** to ensure there is no residue on the surface. Finally, dry the surface to prevent the formation of new water stains.

Precautions

- 🔧 **Do not stay for a long time:** It is recommended to control the stay time within 2 minutes to avoid erosion of the surface.
- 🔧 **Avoid high-temperature operation:** Please use in a cool environment and avoid direct sunlight to accelerate the evaporation of the product.
- 🔧 **Not suitable for uncoated aluminum alloy wheels and matte surfaces:** Please test in a concealed place before use.
- 🔧 **Wear gloves during operation:** Avoid direct skin contact. If it accidentally gets into the eyes, rinse immediately with plenty of water and seek medical attention.
- 🔧 **Storage safety:** Store in a cool and dry place, away from children and food.





Water Spot Remover (Acidic)

Model : sgfb043/044

Volume : 500/120ml

Color : Transparent

Smell : Origin



Weather resistance : -10°C+50°C

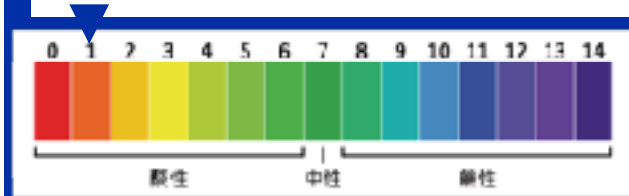
Dilution ratio : Origin liquid

Consumption volume: 100ml/car

Scope of application

 **Cleaning areas:** car paint, glass, chrome-plated parts, stainless steel, aluminum alloy, wheels, door handles, rearview mirrors, etc.

 **Application scenarios:** It is suitable for the removal of hard water deposits, water stain residues, rainwater traces, fountain water stains, and mineral spots.



 **Powerful decomposition of water stains and mineral deposits:** pH value 1, efficiently dissolves stubborn water stains, mineral deposits, and hard water marks, restoring surface smoothness.

 **Transparent liquid:** Free of dyeing components, suitable for various car paints, glass and metal surfaces, leaving no trace.

 **Mild formula:** While providing efficient cleaning, it reduces the risk of corrosion to car paint, glass and chrome-plated parts.

 **Low-foaming and easy to rinse:** Moderate foam, easy to rinse without residue, improving the convenience of operation.

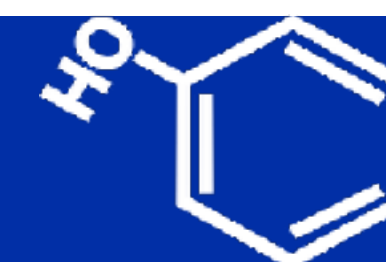
 **Widely applicable:** It is suitable for cleaning water stains on the surfaces of vehicles, glass, wheels, metal parts, household bathrooms, etc.

Usage method

-  **Spray the cleaner:** Evenly spray this product on the areas with water stains or mineral deposits.
-  **Wait for reaction:** Let it stand for 30 seconds to 1 minute to allow the cleaner to fully break down water stains and deposits.
-  **Wiping treatment:** Use a microfiber towel or soft sponge to gently wipe the surface to help remove stains.
-  **Thorough rinse:** Rinse thoroughly with clean water to avoid residue affecting the surface finish.
-  **Repeat the steps (if necessary) :** For stubborn water stains, repeat the operation or use a soft brush to assist in cleaning.

Precautions:

-  **Avoid prolonged stay:** Acidic formula. Do not stay on car paint, glass or metal surfaces for too long to prevent affecting the surface coating.
-  **Avoid high-temperature operation:** Do not use in high temperatures or direct sunlight to prevent the detergent from evaporating too quickly and affecting the effect.
-  **Use with caution on sensitive materials:** Do not use on untreated aluminum, galvanized metal or other surfaces that are easily affected by acid. It is recommended to conduct a small-scale test before use.
-  **Wear protective equipment:** It is recommended to wear gloves to avoid direct skin contact. If it accidentally gets into the eyes, rinse immediately with clean water and seek medical attention.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Tar & Adhesive Remover

Model : sgfb010

Volume : 4000ml

Color : Blue

Smell : Origin



Weather resistance : -23°C+50°C

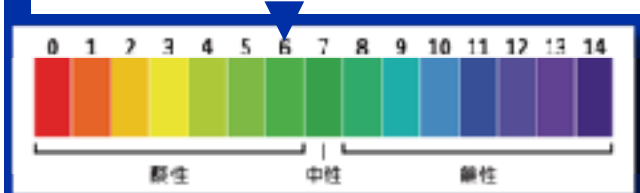
Dilution ratio : Origin liquid

Consumption volume: 120ml/car

Scope of application

 **Cleaning areas:** vehicle body, glass, wheels, plastic trim, rubber parts, engine compartment, chassis, etc.

 **Application scenarios:** It is suitable for removing contaminants such as tar, asphalt, adhesive residues, and resin droplets, and is particularly suitable for vehicles that have not been cleaned for a long time.



 **High-efficiency dissolution:** Strongly decomposes stubborn contaminants such as tar, asphalt, adhesive residue, and shellac, and easily removes them without damaging the surface.

 **Neutral formula:** pH value 6, gentle and non-damaging to car paint, glass and metal surfaces, suitable for daily and deep cleaning use.

 **Emulsification upon contact with water:** After spraying, it turns milky white upon contact with water, is easy to rinse off without residue, leaves no oil stains or spots, and keeps the surface clean.

 **Low odor & non-irritating:** Reduce pungent odors and enhance user comfort.

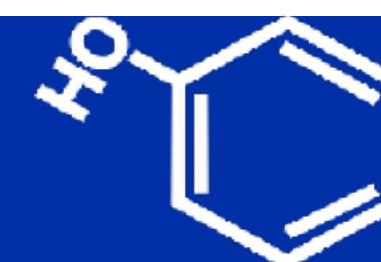
 **Widely applicable:** It can be used in various parts such as vehicle bodies, wheels, glass, engine compartments, etc., meeting a wide range of cleaning needs.

Usage method

-  **Spray onto operation tools:** Spray this product onto the operation tools and evenly apply it to the stained surface, ensuring that the solvent covers the stained surface.
-  **Let it stand and dissolve:** Wait for 30 seconds to 1 minute to allow the cleaner to penetrate and break down the glue oil stains.
-  **Wiping and removing:** Use a microfiber towel or soft brush to gently wipe the stained area to help remove stubborn stains.
-  **Rinse with clean water:** Rinse thoroughly with clean water and observe if there is any residue on the surface. Repeat the operation if necessary.
-  **Drying treatment:** Dry the surface with a clean towel to ensure thorough cleaning without any residue.

Precautions

-  **Avoid prolonged stay:** Try to prevent this product from remaining on car paint or plastic parts for a long time to avoid affecting the surface gloss.
-  **Avoid high-temperature operation:** Do not use in high temperatures or direct sunlight to prevent the detergent from evaporating too quickly and affecting the effect.
-  **Use with caution on unpainted plastic parts and body films:** It is recommended to first keep the operation surface in a damp state and conduct a small-scale test to ensure safety.
-  **Wear protective equipment:** It is recommended to wear gloves when using to avoid prolonged contact with the skin. If it accidentally gets into the eyes, rinse immediately with clean water and seek medical attention.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Tar & Adhesive Remover S

Model : sgfb021/032

Volume : 500/120ml

Color : Transparent

Smell : Orange



Weather resistance : -23°C+50°C

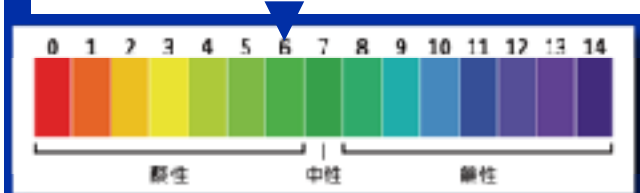
Dilution ratio : Origin liquid

Consumption volume: 120ml/car

Scope of application

 **Cleaning areas:** vehicle body, glass, wheels, plastic trim, rubber parts, engine compartment, chassis, etc.

 **Application scenarios:** It is suitable for removing contaminants such as tar, asphalt, adhesive residues, and resin droplets, and is particularly suitable for vehicles that have not been cleaned for a long time.



 **High-efficiency dissolution:** Strongly decomposes stubborn contaminants such as tar, asphalt, adhesive residue, and shellac, and easily removes them without damaging the surface.

 **Natural orange oil essence:** Rich in orange extract essence, it dissolves stains while reducing irritation to car paint.

 **Orange fragrance:** It has a fresh orange aroma, reducing the pungent smell of traditional solvent-based removers and making it more comfortable to use.

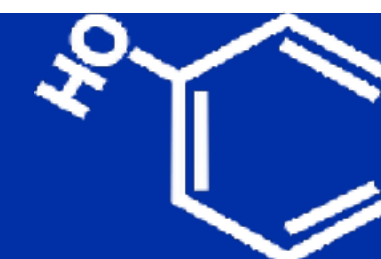
 **Widely applicable:** It can be used in various parts such as vehicle bodies, wheels, glass, engine compartments, etc., meeting a wide range of cleaning needs.

Usage method

-  **Spray onto operation tools:** Spray this product onto the operation tools and evenly apply it to the stained surface, ensuring that the solvent covers the stained surface.
-  **Let it stand and dissolve:** Wait for 30 seconds to 1 minute to allow the cleaner to penetrate and break down the glue oil stains.
-  **Wiping and removing:** Use a microfiber towel or soft brush to gently wipe the stained area to help remove stubborn stains.
-  **Rinse with clean water:** Rinse thoroughly with clean water and observe if there is any residue on the surface. Repeat the operation if necessary.
-  **If you need to clean the oil film:** If you do not want to leave oil stains, you can wipe it with a clean towel or use a neutral cleaner to further remove the surface residue.

Precautions

-  **Avoid prolonged stay:** Try to prevent this product from remaining on car paint or plastic parts for a long time to avoid affecting the surface gloss.
-  **Avoid high-temperature operation:** Do not use in high temperatures or direct sunlight to prevent the detergent from evaporating too quickly and affecting the effect.
-  **Use with caution on unpainted plastic parts and body films:** It is recommended to first keep the operation surface in a damp state and conduct a small-scale test to ensure safety.
-  **Wear protective equipment:** It is recommended to wear gloves when using to avoid prolonged contact with the skin. If it accidentally gets into the eyes, rinse immediately with clean water and seek medical attention.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Iron Powder Remover

Model : sgfb011/023/034

Volume : 4000/500/120ml

Color : Transparent

Smell : Origin



Weather resistance : -15°C+50°C

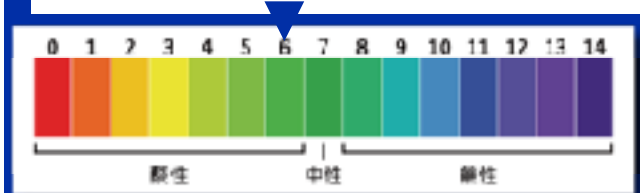
Dilution ratio : 1:1

Consumption volume: 150ml/car

Scope of application

 **Cleaning areas:** car paint, wheels, glass, body film, plastic trim parts and other areas prone to iron powder contamination.

 **Application scenarios:** It is suitable for removing surface contaminants caused by brake dust, industrial pollution, and iron powder deposition, and is particularly suitable for regular deep maintenance.



 **High-efficiency dissolution:** Rapidly penetrate and dissolve iron powder, industrial dust and brake powder on the surface of car paint and wheels, and deeply purify the paint surface.

 **Neutral formula:** pH value 6, does not damage car paint, glass, plastic and metal surfaces, suitable for daily maintenance and deep cleaning.

 **Color change reaction:** It undergoes a chemical reaction with iron powder, presenting a purple or red color, and the cleaning effect is directly visible.

 **High penetration:** The liquid can penetrate into tiny pores and effectively dissolve iron powder particles embedded in the paint surface or wheel hub.

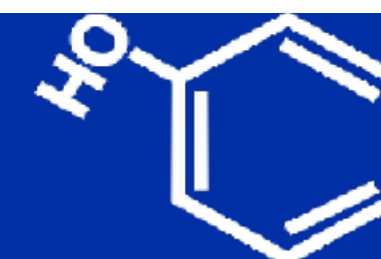
 **Professional application:** It is suitable for vehicle paint, wheels, glass and other parts, helping to improve the smoothness of the paint surface.

Usage method

-  **Pre-cleaning:** Rinse the surface dust with clean water to enhance the product's adhesion and reaction effect.
-  **Spray product:** Evenly spray this product onto the car paint, wheel hubs and body film surfaces to ensure that the contaminated areas are covered.
-  **Wait for the reaction:** Let it stand for 1-2 minutes until the product undergoes a chemical reaction with iron powder and a purple or red change appears on the surface.
-  **Auxiliary cleaning:** If there is a lot of iron powder, a soft-bristled brush or sponge can be used to gently wipe it to enhance the cleaning effect.
-  **Rinse with clean water:** Thoroughly rinse the surface with a large amount of clean water to avoid residue affecting the paint surface.

Precautions

-  **Strong odor:** This product contains special active ingredients and may produce a pungent smell. It is recommended to use it in a well-ventilated environment.
-  **Avoid prolonged stay:** Do not allow the product to dry on the surface to prevent affecting subsequent cleaning.
-  **Avoid high-temperature operation:** Do not use in high temperatures or direct sunlight to prevent the detergent from evaporating too quickly and affecting the effect.
-  **Wear protective equipment:** It is recommended to wear gloves and a mask to avoid direct contact with skin and eyes. If contact occurs accidentally, rinse immediately with clean water and seek medical attention.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Iron Powder Remover S

Model : sgfb041/042

Volume : 4000/500ml

Color : Transparent

Smell : Origin



Weather resistance : -15°C+50°C

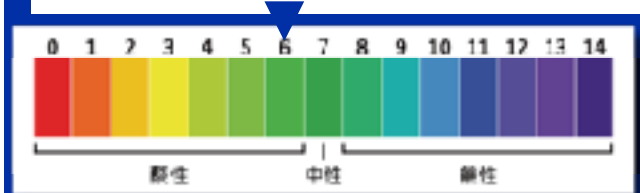
Dilution ratio : 1:1

Consumption volume: 150ml/car

Scope of application

 **Cleaning areas:** car paint, wheels, glass, body film, plastic trim parts and other areas prone to iron powder contamination.

 **Application scenarios:** It is suitable for daily maintenance and deep cleaning, especially for removing iron powder from track vehicles, high-performance vehicles and vehicles that have not been cleaned for a long time.



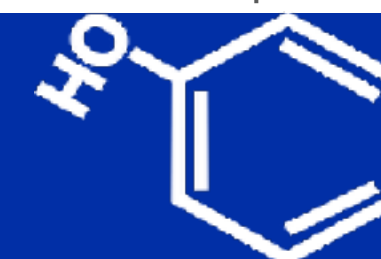
-  **Super strong reaction power:** Upgraded formula, compared with the regular version, the iron powder dissolves faster and the reaction lasts longer, deeply purifying the car paint and wheel surface.
-  **High-efficiency dissolution:** Rapidly penetrate and dissolve iron powder, industrial dust and brake powder on car paint, wheels and body films, reducing the risk of paint surface oxidation.
-  **Color change visualization:** It undergoes a chemical reaction with iron powder, quickly presenting a purple or red color. The cleaning effect is directly visible, ensuring the thorough removal of iron powder residues.
-  **Neutral safety:** pH value 6, gentle and non-damaging to car paint, glass, wheels and plastic parts, suitable for daily maintenance and deep cleaning.
-  **Powerful and long-lasting:** Compared with the regular version, the **S version** product can act on the surface of iron powder for a longer time, enhancing the ability to remove stubborn contaminants.
-  **Professional-grade application:** Suitable for all types of vehicles and wheel hubs, especially recommended for high-performance vehicles with severe brake dust and those that have not been cleaned for a long time.

Usage method

-  **Pre-cleaning:** Rinse the surface dust with clean water to enhance the product's adhesion and reaction effect.
-  **Spray product:** Evenly spray this product onto the car paint, wheel hubs and body film surfaces to ensure that the contaminated areas are covered.
-  **Wait for the reaction:** Let it stand for 2-3 minutes (longer than the normal version), until the product undergoes a chemical reaction with iron powder and a purple or red change appears on the surface.
-  **Auxiliary cleaning:** If there is a lot of iron powder, a soft-bristled brush or sponge can be used to gently wipe it to enhance the cleaning effect.
-  **Rinse with clean water:** Thoroughly rinse the surface with a large amount of clean water to avoid residue affecting the paint surface.

Precautions

-  **Strong odor:** This product contains special active ingredients and may produce a pungent smell. It is recommended to use it in a well-ventilated environment.
-  **Avoid prolonged stay:** Although this product has a longer reaction time, it is still not recommended to rinse after the surface has dried, as it may affect subsequent cleaning.
-  **Avoid high-temperature operation:** Do not use in high temperatures or direct sunlight to prevent the detergent from evaporating too quickly and affecting the effect.
-  **Wear protective equipment:** It is recommended to wear gloves and a mask to avoid direct contact with skin and eyes. If contact occurs accidentally, rinse immediately with clean water and seek medical attention.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Bug Stain Remover

Model : sgfb012/024

Volume : 4000/500ml

Color : Green

Smell : Apple



Weather resistance : -10°C+50°C

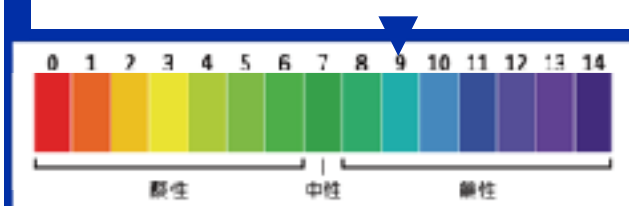
Dilution ratio : Origin liquid

Consumption volume: 120ml/car

Scope of application

 **Cleaning areas:** The vehicle body, front bumper, windshield, rearview mirrors, air intake grille, plastic trim parts and other areas prone to the adhesion of shellac and organic contaminants.

 **Application scenarios:** It is suitable for daily maintenance and deep cleaning after long-distance driving. It is especially recommended for removing shellac and stains from the front of the vehicle body after high-speed driving.



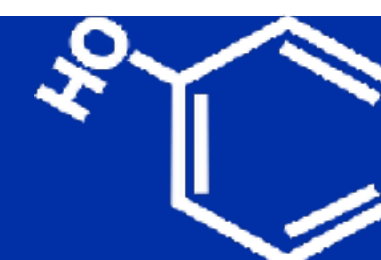
-  **High-efficiency dissolution:** Rapidly decompose stubborn organic pollutants such as shellac, bird droppings, tree gum, resin, and insect carcasses, reducing the risk of car paint corrosion.
-  **Mild alkalinity:** pH value 9, it can efficiently remove dirt without damaging car paint, glass, plastic and chrome trim, and is suitable for daily cleaning.
-  **Fast application:** It can be directly sprayed. There is no need to wipe after 30 seconds. It can be directly used in combination with **Pre Wash** solution, significantly improving the cleaning efficiency.
-  **Fresh apple fragrance:** Eliminates odors, reduces pungent smells during operation, and brings a more pleasant cleaning experience. Widely applicable: Suitable for car paint, glass, plastic trim, bumpers, air intake grilles, front bumpers and rearview mirrors, etc.

Usage method

-  **Direct spraying:** Evenly spray this product onto the areas contaminated by shellac, bird droppings or tree gum, ensuring complete coverage of the stains.
-  **Brief stay:** Let it stand for 30 seconds to allow the cleaner to fully penetrate and break down the stain.
-  **Pre-wash:** Directly spray the pre-wash solution without wiping or rinsing, enhancing the overall cleaning effect.
-  **High-pressure rinse:** Use a high-pressure water gun to thoroughly rinse to ensure the surface is clean and free of residue.

Precautions

-  **Avoid high-temperature operation:** Do not use in high temperatures or direct sunlight to prevent the detergent from evaporating too quickly and affecting the effect.
-  **Avoid prolonged stay:** Although this product is safe for car paint, it is not recommended to stay on the surface for too long to prevent affecting the subsequent cleaning effect.
-  **Use with caution on matte paint surfaces:** Before using on matte paint, color-changing film and special coatings, it is recommended to conduct a small-scale test to ensure safety.
-  **Wear protective equipment:** It is recommended to wear gloves to avoid prolonged skin contact. If it accidentally splashes into the eyes, rinse immediately with clean water and seek medical attention.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Clay Lubricant

Model : sgfb013/025/035

Volume : 4000/500/120ml

Color : Light red

Smell : Sweet orange



Weather resistance : -10°C+50°C

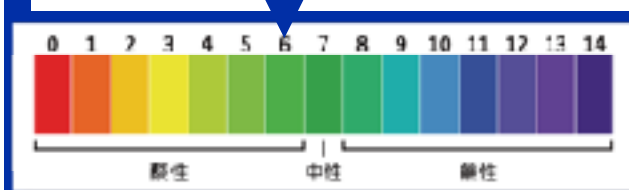
Dilution ratio : Origin liquid

Consumption volume: 300ml/car

Scope of application

 **Cleaning areas:** Car paint, glass, chrome-plated parts, plastic trim parts and other surfaces that are prone to adsorbing stubborn contaminants.

 **Application scenarios:** It is suitable for the removal of contaminants before deep cleaning of vehicles and paint surface maintenance, such as surface treatment before crystal plating, sealing, and waxing.



 **High-efficiency lubrication:** Reduce the friction between the clay (clay bars, clay gloves, clay plates) and the car paint, lower the risk of scratches, and enhance the cleaning efficiency.

 **Mild and neutral:** pH value 6, does not damage car paint, glass, chrome-plated parts and plastic trim parts, suitable for all types of car paint, including soft paint, metallic paint and matte paint.

 **Enhance cleaning power:** When used in combination with clay bar, it can efficiently remove flying paint, oxide layers, tree gum, shellac and slight iron powder residues on the car paint surface.

 **Sweet orange fragrance:** The unique sweet orange scent brings a pleasant operation experience and reduces the pungent smell of chemical cleaners.

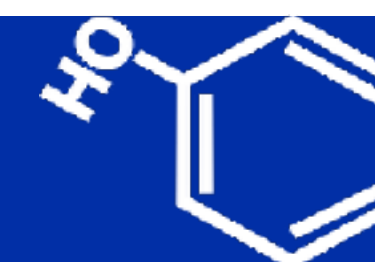
 **Silicon-free and residue-free:** Easy to clean after application and does not affect subsequent curing processes such as crystal coating, sealing or waxing.

Usage method

-  **Clean the vehicle body:** Before using the clay bar, thoroughly clean the vehicle body to remove surface dust and loose dust.
-  **Spray lubricant:** Evenly spray this product in the area to be treated to ensure that the lubrication fully covers the surface.
-  **Use a clay bar:** Gently wipe the surface with a clay bar, clay gloves or clay cloth to remove contaminants.
-  **Timely rinse:** Thoroughly rinse the surface with a large amount of clean water to avoid residue affecting the paint surface.
-  **Subsequent maintenance:** After the grinding treatment is completed, waxing, sealing or crystal plating operation can be carried out.

Precautions

-  **Avoid dryness:** Keep the surface lubricated during the operation process to prevent dry grinding from scratching the car paint.
-  **Regularly inspect the clay bar:** If there are a large amount of stains or particles on the surface of the grinding mud, it should be replaced in time or folded into a new surface for use to prevent the car paint from being scratched.
-  **Avoid high-temperature operation:** Do not use in high temperatures or direct sunlight to prevent the lubricant from evaporating too quickly and affecting the effect.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Degreaser

Model : sgfb028/038

Volume : 500/120ml

Color : Orange

Smell : Banana



Weather resistance : -10°C+50°C

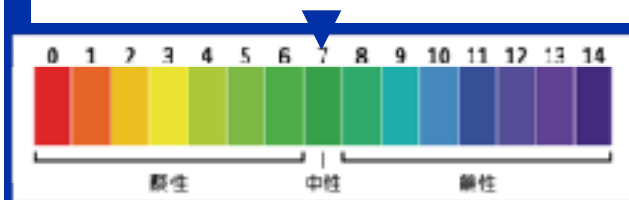
Dilution ratio : 1:10

Consumption volume: 150ml/car

Scope of application

 **Cleaning areas:** car paint, glass, wheels, plastic trim, chrome-plated parts, etc.

 **Application scenario:** It is suitable for degreasing and cleaning before crystal coating and waxing, removing the oil film and silicone oil residue on the vehicle body to ensure better adhesion of maintenance products.



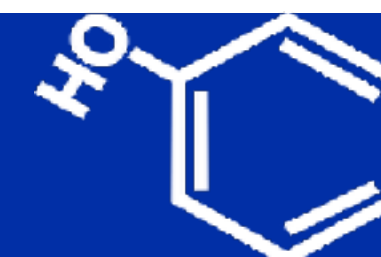
-  **Powerful oil removal:** Efficiently breaks down grease, wax layers, silicone oil and other stubborn contaminants on the surfaces of car paint, glass, wheels, etc.
-  **Water-based formula:** Water-based and environmentally friendly formula. After application, it can be easily rinsed with clean water without leaving any residue or water marks.
-  **Precise ratio:** It is recommended to dilute at a ratio of 1:10, which not only ensures the cleaning power but also takes into account the safety of the material, reducing unnecessary chemical damage.
-  **Enhance crystal coating/waxing effect:** Deeply clean the car paint surface to provide better adhesion for subsequent maintenance processes such as crystal coating, waxing, and sealing.
-  **Multi-material compatibility:** Suitable for car paint, glass, wheels, metal parts and plastic trim, without damaging the original car paint surface.

Usage method

-  **Dilution usage:** Dilute this product at a ratio of 1:10 (i.e., 1 part of degreaser to 10 parts of water). If the residue is severe, the original solution can be used directly.
-  **Spray application:** Evenly spray on the car paint, glass or wheel hubs and other surfaces that need degreasing. The application surface should be in a damp state.
-  **Stand and dissolve:** Wait for 30 seconds to 1 minute to allow the solution to break down the grease and wax layer.
-  **Wiping aid:** Use a microfiber towel or a waxed sponge to gently wipe.
-  **Thorough rinse:** Rinse the surface thoroughly with clean water to ensure there is no residue.

Precautions

-  **Avoid prolonged stay:** Do not allow this product to dry on the car paint for a long time, as it may affect the paint surface effect.
-  **Avoid high-temperature operation:** Do not use under direct sunlight or on high-temperature vehicle bodies to prevent the product from evaporating too quickly and affecting the effect.
-  **Wear protective equipment:** It is recommended to wear gloves when using to avoid prolonged contact with the skin. If it accidentally gets into the eyes, rinse immediately with clean water and seek medical attention.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.





Heavy Duty Cleaner

Model : sgfb066/sgfb059

Volume : 4000/500ml

Color : Milky white

Smell : Blue and green wind chimes



Weather resistance : -5°C+50°C

Dilution ratio : Origin liquid

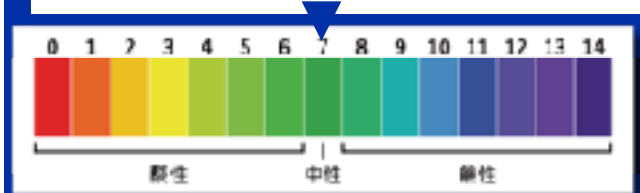
Consumption volume: 150ml/car

Scope of application

🧑‍🔧 It is suitable for deep cleaning of surfaces such as matte car paint, glossy car paint, matte body film, and glossy body film.

🧑‍🔧 It is suitable for **removing stubborn stains**: rain stains, mud stains, bird droppings marks, light oxide layers, water scale, industrial pollutants, etc.

🧑‍🔧 It is suitable for cleaning before daily maintenance and paint surface care.



🌀 **Deep cleaning, powerful decontamination:** Containing fine grinding molecules, it effectively removes stubborn stains, industrial contaminants, oxide layers, bird droppings residues and other hard-to-clean contaminants.

🌀 **Suitable for various car paints and body films:** It can be safely used in glossy car paints, matte car paints, glossy body films, and matte body films without damaging the original texture.

🌀 **Free of strong corrosive components:** Mild formula, avoiding damage to the vehicle body caused by traditional strong acid and alkali cleaners.

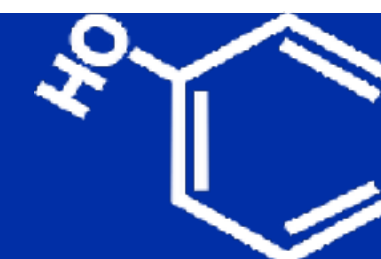
🌀 **Convenient to apply and easy to clean:** After washing the car, it can be directly wiped and applied. After cleaning, rinse with clean water. There will be no residue and it will not affect subsequent maintenance.

Usage method

- 🌀 **Clean the vehicle:** Ensure that there is no surface dust or sand on the body.
- 🌀 **Take an appropriate amount** of the product and apply it to the area to be cleaned. You can use a soft microfiber cloth or a special cleaning sponge to wipe.
- 🌀 **Gentle wiping:** For stubborn stains, you can appropriately increase the wiping force, but avoid excessive force that may damage the film surface or the car paint.
- 🌀 **Wipe thoroughly:** Ensure that the cleaner is evenly distributed and stains are removed.
- 🌀 **Rinse with clean water:** Ensure there is no residue. Finally, dry the surface to prevent water stains from forming.

Precautions

- 🌀 **Avoid direct sunlight and high-temperature operation** to prevent the product from drying too quickly and affecting the cleaning effect.
- 🌀 **Use in moderation and avoid excessive wiping** to prevent the grinding molecules from causing minor wear to the car body film or paint.
- 🌀 **Not suitable for unpainted bare metal surfaces**, such as wheels, engine compartment components, etc.
- 🌀 **Sensitive materials:** Metal laser films and surfaces of sensitive materials should be tested in inconspicuous areas before application.
- 🌀 **Wear gloves during operation** to avoid prolonged contact of the product with the skin. If it accidentally gets into the eyes, rinse immediately with plenty of water and seek medical attention.
- 🌀 **Store in a cool and dry place**, out of reach of children. Avoid accidental ingestion or misuse.





Glass Oil Film Remover

Model : sgfy009/sgfy007

Volume : 500ml/120ml

Color : Off-white

Smell : Origin



Weather resistance : -10°C+50°C

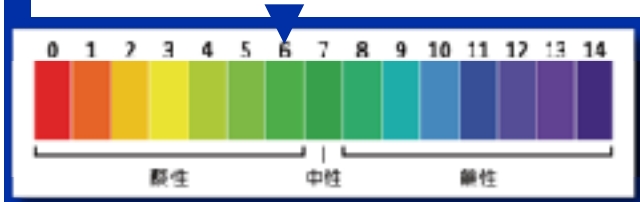
Dilution ratio : Origin liquid

Consumption volume: 100ml/car

Scope of application

 **Cleaning areas:** Glass surfaces such as the front windshield, side windows, rear windshield and rearview mirrors.

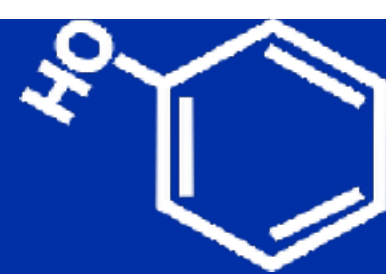
 **Application scenarios:** Suitable for daily maintenance and deep cleaning, especially for glass cleaning before driving in rainy weather.



-  **Highly efficient oil film removal:** Quickly decompose and remove stubborn oil films, scale, wiper residues and silicone oil layers on the glass surface, restoring a clear view.
-  **Safe and scratch-free:** Equipped with a wool felt eraser, it can gently remove oil films without damaging the glass and leaving no minor scratches.
-  **Enhance visibility in rainy days:** The cleaned glass surface is cleaner, improving driving safety in rainy days.
-  **Improve coating effect:** Clean the dirt and grease on the glass surface to provide better adhesion for glass coating products and enhance the durability of the coating.
-  **Easy operation:** Just apply and wipe directly, no complicated steps required, and easily restore the original transparency of the glass.

- Usage method**
-  **Shake the product well:** Shake thoroughly before use to ensure the active ingredients are evenly distributed.
 -  **Even application:** Squeeze out an appropriate amount of the product and apply it evenly to the glass surface with a wool felt eraser.
 -  **Gentle wiping:** Use a wool felt eraser to gently wipe in a circular motion to help dissolve and remove the oil film.
 -  **Rinse and clean:** Rinse thoroughly with clean water to ensure there is no residue.
 -  **Repeat operation (if necessary) :** If the glass oil film is thick, the operation can be repeated until the glass is completely clear.

- Precautions**
-  **Avoid high-temperature operation:** Do not use on direct sunlight or high-temperature glass to prevent the product from evaporating too quickly and affecting the effect.
 -  **Do not use on car body paint:** This product is specially designed for glass cleaning. Do not use on car paint or other surfaces.
 -  **Use sensitive materials with caution:** The vehicle's rearview mirrors are coated. It is recommended to conduct a small-scale test before use.
 -  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.
 -  **Subsequent maintenance suggestions:** It is recommended to use glass coating products after cleaning to further enhance the water and stain resistance of the glass.





Super-concentrated Glass Cleaner

Model : sgfa024

Volume : 270ml

Color : Blue

Smell : Sweet orange



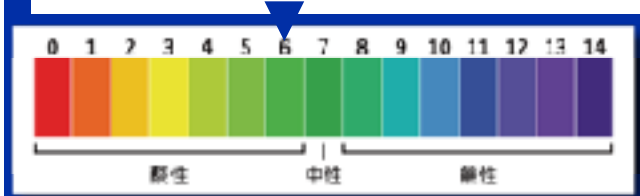
Weather resistance : -1°C+50°C

Dilution ratio : 1:100

Consumption volume: 40ml/car

Scope of application

- It is suitable for the cleaning and maintenance of front and rear windshields of all vehicle models.
- It is suitable for ordinary glass and coated glass, and can be used for daily cleaning and maintenance during the rainy season.
- It is suitable for cleaning large areas of glass in households, commercial vehicles, trucks, etc.



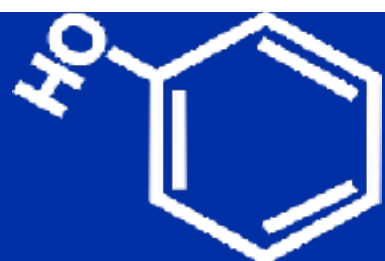
- High concentration, economical and practical:** 1:100 ultra-high concentration formula, one bottle can be mixed with multiple buckets of wiper fluid, saving usage costs.
- Precise measurement, anti-back-flow design:** Equipped with a small measuring cup design, it can be poured into the measuring cup as needed for precise measurement, preventing liquid back-flow and contamination of the main bottle, ensuring product purity.
- pH 6 mild formula:** Does not corrode windshield wipers, does not damage car paint, rubber or glass, leaves no water stains after long-term use, and does not affect the clarity of vision.
- Highly efficient cleaning and enhanced visibility:** Quickly remove dust, light oil films, and insect residues from the windshield, enhance the wiper's water-scraping effect, and make the glass clear and bright.
- All-season, no damage to wipers:** Suitable for daily driving environments, reducing glass friction and extending the service life of wiper blades.

Usage method

- Take an appropriate amount of the product:** Pour it into the wiper water bottle at a ratio of 1:100 (for example, 1L of water corresponds to 10mL of wiper essence).
- Use a small measuring cup** to measure and pour in according to the scale. There is no need to worry about the liquid flowing back and contaminating the bottle mouth.
- Add clean water and mix well.** After gently shaking, you can use the wiper system to clean the glass normally.
- Adjust the concentration as needed.** If the glass stain is heavy, you can appropriately increase the concentration to enhance the cleaning power.

Precautions

- Do not use the original liquid directly.** It must be diluted in proportion before use to avoid affecting the wiper and the surface effect of the glass.
- Avoid high-temperature storage.** Please keep in a cool and dry place to prevent accidental contact or ingestion by children.
- Do not mix with other chemical cleaners** to avoid unnecessary chemical reactions.
- Winter use:** In low-temperature environments, it is recommended to use it in combination with anti-freezing wiper water to prevent the liquid from freezing and affecting the cleaning effect.





Ion Air Catalytic

Model : sgfb046

Volume : 120ml*20pcs

Color : Transparent

Smell : Lily



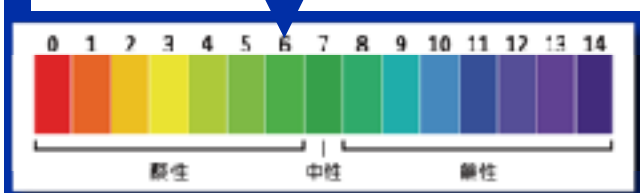
Weather resistance : -10°C+50°C

Dilution ratio : Origin liquid

Consumption volume: 240ml/car

Scope of application

- It is suitable for air purification in car interiors and effectively decomposes unpleasant odors such as smoke, food and mold inside the vehicle.
- It is suitable for indoor spaces such as homes, offices, hotels, KTVs and gyms to improve air quality.
- It is suitable for use in air conditioning systems and as an auxiliary to air purifiers to enhance the purification effect.
- It is suitable for new cars, new houses and environments after decoration, reducing the residue of harmful gases.



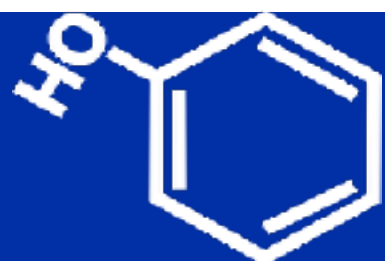
- Highly efficient odor decomposition:** Utilizing natural odor neutralizers, it can quickly capture and decompose odor molecules in the air, effectively eliminating cigarette smoke, moldy, and food residue odors, etc.
- Broad-spectrum sterilization and air purification:** The sterilizer contains polyhexamethylene biguanide, which can effectively inhibit the growth of bacteria, molds and viruses, and improve air quality.
- Deep penetration and long-lasting effect:** The components of hydrogenated castor oil can form a stable distribution in the air, continuously purifying the environment.
- Metal and fabric-friendly:** Free of strong acid and alkali components, disodium EDTA can help soften water quality and reduce the risk of oxidation of metal parts, making it suitable for various environments.
- Water-based and environmentally friendly, with no irritating odor:** It uses deionized water as the base, is mild and non-toxic, contains no VOC, and does not cause **secondary air pollution**.

Usage method

- Use a atomizer** to atomize and spray to ensure even coverage of the target space. Inside the vehicle, you can turn on the internal circulation to adjust the wind force to a moderate level.
- Close the doors and windows** to allow the product to fully diffuse in the air. It is recommended to let it stand for 30 minutes to enhance the adsorption and decomposition effect.
- Ventilate and exhaust the air.** Once the odor significantly decreases, normal use can be resumed.
- Daily maintenance:** Depending on the environmental conditions, it can be reused every 7 to 14 days to continuously keep the air fresh.

Precautions

- Do not spray directly onto electronic devices** or precision instruments to avoid damage.
- Avoid high-temperature storage.** It is recommended to store in a cool and dry place, away from direct sunlight.
- Keep away from children and pets.** Avoid accidental ingestion or direct contact.
- If it accidentally comes into contact with eyes or skin,** rinse immediately with plenty of water and seek medical attention.





Blue Sky Technology

Model : sgfb047

Volume : Transparent

Color : Odorless

Packing list:

Cleaning agent 120ml*2/
Deodorizer 120ml*2/
Disinfectant 120ml*1



Weather resistance $\pm 5^{\circ}\text{C}+50^{\circ}\text{C}$

Dilution ratio : Origin liquid

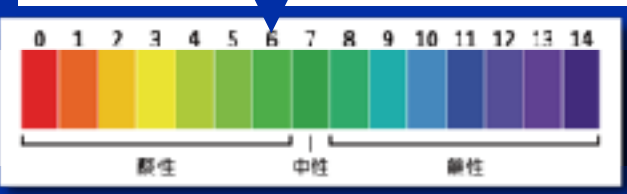
Consumption volume: The entire set/vehicle

Scope of application

It is applicable to the cleaning and maintenance of air conditioning systems for all kinds of sedans, SUVs, MPVs and commercial vehicles.

Household air conditioners: Suitable for air duct cleaning, deodorization and sterilization of wall-mounted, floor-standing and central air conditioning systems.

Commercial air conditioning: Suitable for the maintenance of air conditioning systems in public places such as offices, hotels, KTVs, gyms, and supermarkets.



- Deep dirt decomposition:** The cleaning agent is rich in biological enzymes and can efficiently decompose dust, oil stains, mold and microbial residues inside the air conditioner's evaporator, air ducts and pipelines, restoring the cleanliness of the air conditioner.
- Powerful odor removal:** The deodorizer uses plant enzymes, which can adsorb and decompose the smell of smoke, mold, food and other odors in the air, eliminate stubborn odors and purify the air environment.
- Broad-spectrum sterilization and long-lasting antibacterial effect:** The antibacterial agent contains polyhsinomethyl biguanide, which can effectively inhibit the growth of various bacteria, molds and viruses, reduce the risk of airborne transmission of pathogens, and ensure healthy breathing.
- Triple purification, comprehensive care:** Comprehensively improve the hygiene conditions of the air conditioning system from three aspects: **cleaning, deodorization and sterilization**, enhance the cooling/heating efficiency of the air conditioner, and reduce secondary pollution.
- Mild and environmentally friendly, it does not damage air conditioners:** It contains no corrosive components, does not harm the air conditioner's evaporator or pipeline system, and is non-toxic and odorless.

- Use method**
- Step 1: Deep cleaning (using a cleaning agent)**
 - Remove the air conditioning grid and dismantle the air conditioning blower.
 - Spray the cleaning agent evenly on the condenser plate and the internal components of the evaporator.
 - Let it stand for 5 to 10 minutes. After the biological enzymes break down the dirt, rinse it clean with clear water.
 - Step 2: Remove odors (use deodorizers)**
 - Spray the deodorizer evenly on the condenser plate and the internal components of the evaporator.
 - Let it stand for 5 to 10 minutes to allow the plant enzymes to act, and then rinse it clean with clear water.
 - Step 3: Sterilization and bacteriostasis (Use bactericides)**
 - For the installed and disassembled blower, it is recommended to replace the air conditioning grille.
 - Pour the disinfectant into the nebulizer, turn on the air conditioner's internal circulation and adjust the wind speed to a moderate level. Close the car doors or Windows to allow the product to fully diffuse in the air. It is recommended to let it stand for 30 minutes to enhance the adsorption and decomposition effect.
 - Ventilate and exhaust the air. Once the odor significantly decreases, normal use can be resumed.

- Precautions**
- Please wear a mask during operation to avoid the cleaning agent splashing into your eyes or inhaling excessive aerosol by mistake.
 - Do not use directly at high temperatures. It is recommended to apply in a cool environment to avoid affecting the effect.
 - Keep out of reach of children and pets to prevent accidental ingestion or contact.
 - If it accidentally comes into contact with eyes or skin, rinse immediately with plenty of water and seek medical attention.





All Purpose Stain Removal Wax

Model : sgfy006/005

Volume : 500/120ml

Color : Pink

Smell : Origin



Cutting force:



Glossiness:



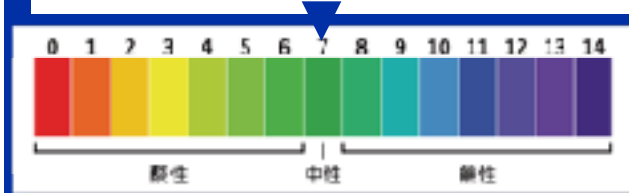
Recommended matching

 Hand grip applicator sponge, wool felt, UFO sponge, edge-pressed sponge, pneumatic polisher, random orbit polisher

Scope of application

 **Application parts:** car paint, metal parts, wheels, local plastic parts (such as glossy decorative strips, etc.).

 **Application scenarios:** Suitable for daily maintenance, removal of car paint oxide layer, deep decontamination, pre-treatment before polishing, etc.



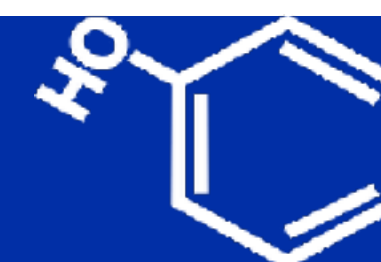
- High-efficiency stain removal:** It contains micron-sized grinding particles, which can effectively remove the oxide layer, stubborn stains, water stains, shellac, resin and minor scratches on the car paint surface.
- Restore the luster of the paint surface:** While removing dirt, polish the paint surface to make the car paint smoother and more lustrous.
- Non-damaging to car paint:** Finely ground particle formula, gentle cleaning, does not damage car paint or transparent coatings.
- Enhanced subsequent protection:** The cleaned car paint can better adhere to the seal, crystal plating or waxing, improving the long-lasting protection effect.
- Multi-purpose application:** It can be used on car paint, metal parts, wheels and some smooth plastic surfaces, meeting various cleaning needs.

Usage method

- Clean the surface:** Ensure that the car paint surface is free of sand, dust and large particle contaminants to avoid scratches during the wiping process.
- Take an appropriate amount of the product:** Use a waxed sponge or a microfiber towel to dip an appropriate amount of decontamination wax.
- Even application:** Apply evenly in a circular motion to the car paint or the areas that need treatment.
- Gentle grinding:** Apply appropriate force and wipe in a circular motion to allow the grinding particles to fully act and remove the stains.
- Towel wiping:** Use a clean towel to wipe and polish until shiny.
- Repeated application (if necessary) :** For stubborn stains or minor scratches, the grinding time can be appropriately increased or repeated application can be carried out.

Precautions

- Avoid high-temperature operation:** Do not use in high temperatures or direct sunlight to prevent the product from drying too quickly and affecting the effect.
- Appropriate use:** The grinding particles have a certain polishing effect. It is recommended to use them after local testing to avoid excessive grinding.
- Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.
- Do not use on matte/glossy paint:** This product is suitable for glossy paint surfaces. Do not use on matte or glossy paint surfaces to avoid affecting the original texture.





PPF Dirt Stain Removal Wax

Model : sgfb048/049

Volume : 500/120ml

Color : Pink

Smell : Origin



Cutting force:



Glossiness:



Recommended matching

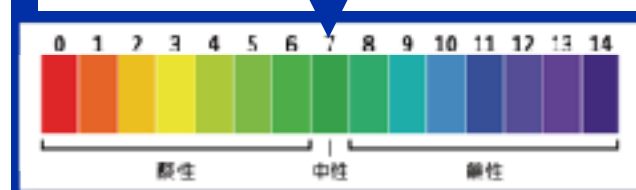
 Hand grip applicator sponge, UFO sponge, edge-pressed sponge, pneumatic polisher, random orbit polisher

Scope of application

 **Application areas:** Body film surface, local stain treatment.

 **Application scenarios:** Suitable for daily maintenance, deep decontamination, oxide layer removal, and pre-treatment before coating.

  It should not be used in matte/frosted body film to avoid affecting the original texture!



High-efficiency stain removal:

Containing fine grinding particles, it can gently remove stubborn stains, water stains, oxide layers, shellac, resin and minor scratches on the surface of the car body film.

 **Restore a smooth surface:** While cleaning, polish the body film to make the film surface smoother and brighter, without affecting transparency and color.

 **Safe and non-damaging to the film:** Specially developed for car paint protection films (PPF) and bright color-changing films, it does not damage the coating on the film surface and leaves no chemical traces.

 **Enhanced subsequent protection:** The surface of the vehicle body film after cleaning is smoother, which can better adhere to the crystal coating or maintenance agent, improving the long-lasting protective effect.

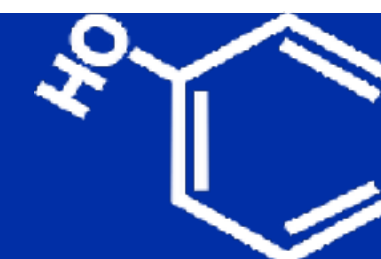
 **Easy to apply:** Just wipe and remove stubborn stains with ease without the need for complex tools.

Usage method

-  **Clean the surface:** First, rinse the surface of the car body film with clean water to remove large particle contaminants such as sand and dust.
-  **Take an appropriate amount of the product:** Use a waxed sponge or a microfiber towel to dip a small amount of decontamination wax.
-  **Even application:** Apply evenly in circular motions to the areas of the film surface that need cleaning.
-  **Gentle wiping:** Apply appropriate force and gently wipe in a circular motion to allow the abrasive particles to act and remove the stains.
-  **Towel wiping:** Use a clean towel to wipe and polish until shiny.
-  **Repeated application (if necessary) :** For stubborn stains or slight oxide layers, the sanding time can be appropriately increased or repeated application can be carried out.

Precautions

-  **Avoid high-temperature operation:** Do not use in high temperatures or direct sunlight to prevent the product from drying too quickly and affecting the effect.
-  **Appropriate use:** The grinding particles have a certain polishing effect. It is recommended to use them after local testing to avoid excessive grinding.
-  **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.
-  **Do not use on matte/glossy paint:** This product is suitable for glossy paint surfaces. Do not use on matte or glossy paint surfaces to avoid affecting the original texture.





3IN1 Polish

Model : sgfy002/001

Volume : 500/120ml

Color : White

Smell : Origin



Cutting force: ★ ★ ★ ★ ★

Glossiness: ★ ★ ★ ★

The maximum level is six stars

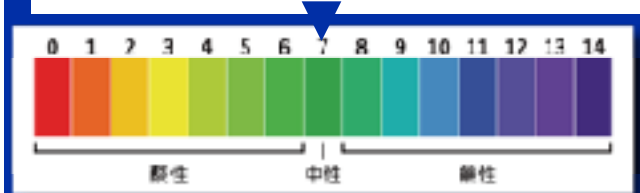
Recommended matching

🔧 **Paired with wool/foam polishing pads**, it is suitable for DA/RO polisher and can also be operated manually.

Scope of application

🔧 It is applicable to all types of car paint, including common metallic paint, clear coat, ceramic coating, etc.

🔧 It is suitable for various repair scenarios, such as deep paint surface repair, fine scratch removal, secondary spray painting and grinding, and daily polishing and maintenance, etc.



🔧 Powerful cutting, precise repair:

With a cutting force of 5/6, it can quickly remove moderate scratches, sandpaper marks (P1500-P2000), oxide layers and paint surface defects.

🔧 **Outstanding brightness and deep luster:** With a brightness of 4/6, it restores the luster of the paint surface while polishing, providing an excellent foundation for subsequent fine polishing.

🔧 **Low dust, cleaner operation:** Reduce dust flying, keep the operation environment clean and tidy, and shorten cleaning time.

🔧 **No cover-up, true restoration:** Free of filling or covering components, ensuring that the paint surface effect after polishing is truly visible and will not lose its luster after application.

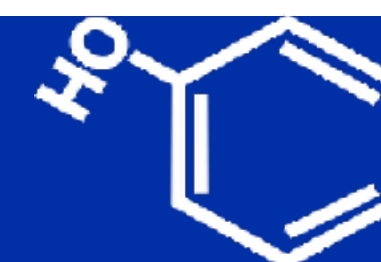
🔧 **Multi-functional in one agent, time-saving and highly efficient:** Integrating cutting, polishing and brightness enhancement, it can reduce operation steps and improve efficiency.

Use method

- 🔧 **Clean the surface:** Ensure that the operation area is clean and free of dust and sand particles to avoid secondary scratches.
- 🔧 Select the polishing pad:
 - When paired with a wool pad, it can enhance the cutting force and is suitable for repairing deeper scratches.
 - The foam pad can balance the cutting and brightness, and is suitable for general polishing.
- 🔧 **Even application:** Apply an appropriate amount of abrasive (about 2-3 drops) on the polishing pad, avoiding excessive use.
- 🔧 Low-speed expansion, high-speed polishing
 - Spread the product evenly at a low speed (about 1000-1200 RPM).
 - Polish at medium to high speed (approximately 1800-2200 RPM) until the scratches disappear and the brightness increases.
- 🔧 **Check the effect:** Wipe the surface with a clean microfiber towel and check the polishing effect.
- 🔧 **Repeated operation:** If necessary, a second fine repair can be carried out to enhance the brightness.

Precautions

- 🔧 **Avoid high-temperature operation:** Excessively high operation environment temperatures may affect the performance of the product.
- 🔧 **Use in moderation:** Avoid excessive accumulation, which may lead to uneven operation or increase the difficulty of cleaning.
- 🔧 **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.
- 🔧 It is recommended to use paint surface **protection products**: After grinding is completed, a sealing agent or crystal coating can be used for protection to extend the gloss durability.





Super Finishing

Model : sgfy004/003

Volume : 500/120ml

Color : Light green

Smell : Origin



Cutting force: ★ ★

Glossiness: ★ ★ ★ ★ ★ ★

The maximum level is six stars

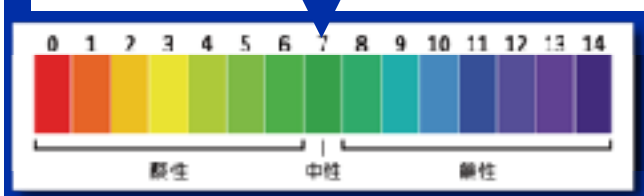
Recommended matching

👤 **Paired with soft foam polishing pads**, it is suitable for DA/RO polisher and can also be operated manually.

Scope of application

👤 It is applicable to all types of car paint, including common metallic paint, clear coat, ceramic coating, etc.

👤 It is suitable for a variety of repair scenarios, including minor defect repair, fine polishing, pre-treatment for crystal plating, and enhancing gloss, among others.



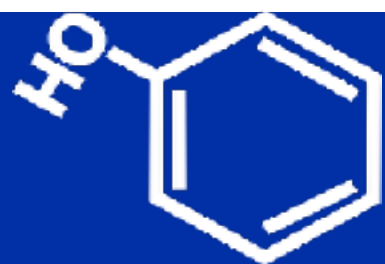
- 🔧 **Light cutting, precise repair:** With a cutting force of 2/6, it can effectively remove minor paint surface oxidation, fine scratches, polishing rings, car wax residues and water stains.
- 🔧 **Ultimate brightness, deep mirror-like effect:** With a brightness of 6/6, it can enhance the gloss of the paint surface, making the car paint present a deep and clear mirror-like effect.
- 🔧 **Dust-free, cleaner operation:** No dust flying, reducing operation environmental pollution and improving operation efficiency.
- 🔧 **No concealment, genuine restoration:** Free of filling components, ensuring a genuine and long-lasting paint surface effect after application, without loss of gloss or mottling after operation.
- 🔧 **Silicon-free formula, safe and compatible:** Free of silicone resin, suitable for all types of car paints, and can be safely used for fine surface treatment of the car body, painting maintenance, and crystal coating before application.

Use method

- 🔧 **Clean the surface:** Ensure that the operation area is clean and free of dust and sand particles to avoid secondary scratches.
- 🔧 **Select the polishing pad:** It is recommended to use an ultra-soft sponge pad to enhance brightness and reduce cutting force.
- 🔧 **Even application:** Apply an appropriate amount of abrasive (about 2-3 drops) on the polishing pad, avoiding excessive use.
- 🔧 **Low-speed expansion, high-speed polishing**
 - Spread the product evenly at a low speed (about 1000-1200 RPM).
 - Polish at medium to high speed (approximately 1800-2200 RPM) until the scratches disappear and the brightness increases.
- 🔧 **Check the effect:** Wipe the surface with a clean microfiber towel and check the polishing effect.
- 🔧 **Re-workable:** If necessary, a second fine repair can be carried out to enhance the brightness.

Precautions

- 🔧 **Avoid high-temperature operation:** Excessively high operation environment temperatures may affect the performance of the product.
- 🔧 **Use in moderation:** Avoid excessive accumulation, which may lead to uneven operation or increase the difficulty of cleaning.
- 🔧 **Storage safety:** Store in a cool and dry place, away from direct sunlight, and keep away from children and pets.
- 🔧 It is recommended to use paint surface **protection products:** After grinding is completed, a sealing agent or crystal coating can be used for protection to extend the gloss durability.





Metal Polish

Model : sgfy008

Volume : 120ml

Color : White

Smell : Origin



Cutting force: ★ ★

Glossiness: ★ ★ ★ ★

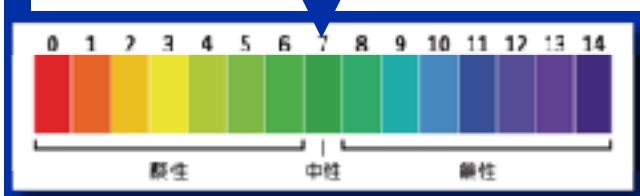
The maximum level is six stars

Recommended matching

🔧 **Paired with wool felt, wool/foam polishing pads**, it is suitable for DA/RO polisher and can also be operated manually.

Scope of application

- 🔧 Suitable for automotive metal parts (such as exhaust pipes, chrome trim strips, wheels, etc.)
- 🔧 It is applicable to motorcycles, stainless steel products and ship hardware.
- 🔧 It is applicable to aluminum products, copper products, metal handicrafts, etc.



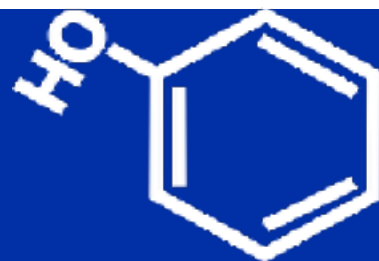
- 🔧 **High-efficiency grinding, rapid restoration of luster:** Utilizing alumina grinding particles, it can effectively remove the oxide layer, stains, and fine scratches on the metal surface, making the metal look brand new.
- 🔧 **High gloss effect:** Fine grinding technology, after polishing, the surface is fine and smooth, presenting a mirror-like luster, and no additional polishing treatment is required.
- 🔧 **Applicable to multiple metals:** Suitable for the surfaces of various metals such as stainless steel, aluminum alloy, chromium, copper, and brass, restoring the original bright texture.
- 🔧 **Low-dust formula:** Reduces dust dispersion during grinding, enhances construction comfort, and facilitates subsequent cleaning.
- 🔧 **Easy to apply, manual and mechanical compatible:** It can be wiped by hand or used in combination with a polishing machine to meet the needs of different scenarios.

Usage method

- 🔧 **Clean the surface:** Ensure that the metal surface is free of dust, oil stains and other impurities.
- 🔧 **Take an appropriate amount of abrasive:** Apply it to the surface of the metal to be treated.
- 🔧 **Perform grinding:**
 - **Manual application:** Use a microfiber cloth or polishing cotton to wipe evenly in circular motions.
 - **Mechanical operation:** Use wool felt, wool and sponge polishing discs for polishing, and adjust the appropriate pressure to achieve the best effect.
- 🔧 **Wipe off the residue:** Use a clean microfiber cloth to wipe the surface to remove the grinding residue.
- 🔧 **Observation effect:** If higher brightness is required, the operation can be repeated until a satisfactory effect is achieved.

Precautions

- 🔧 **Avoid high-temperature operation.** The best usage environment is a cool and dry place.
- 🔧 **It is not suitable for surfaces with thin coatings or damaged ones.** Avoid excessive grinding that may cause the coating to fall off.
- 🔧 **Do not use it for the cleaning and maintenance of electroplated parts**, as it may affect the lifespan of the electroplated layer.
- 🔧 **Seal and store after use** to prevent the product from drying out and affecting the effect.
- 🔧 **Keep out of reach of children.** If it gets into the mouth or eyes by mistake, rinse immediately with plenty of water and seek medical attention.





Pre-Wash Shock

Model	:	Sgdiy01.500
Volume	:	500ml
Color	:	Light yellow
Smell	:	Fragrant flowers and gentle breeze

Weather resistance : -5°C+40°C

PA pot ratio: 1:20

Consumption volume: 16-20ml/car

Hand-pressed/electric foam sprayer ratio: 1:150

Consumption volume: 7-8ml/car

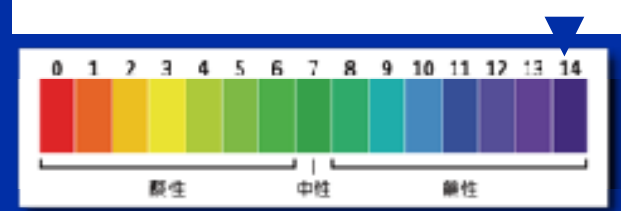
Proportioning machine ratio: 1:250

Consumption volume: 2.5-3ml/car

Scope of application

🚗 It is suitable for the pre-washing stage of vehicles, quickly decomposing heavy dirt such as sand, oil stains and road pollutants on the vehicle body surface.

🚗 Suitable for car paint, wheels, chassis, engine compartment and other alkali-resistant external surfaces.



🌀 **Powerful decontamination:** Rapidly decomposes stubborn oil stains and road pollutants

🌀 **Deep penetration:** Penetrates and decomposes the structure of dirt to enhance cleaning efficiency

🌀 **Pre-wash dedicated:** Reduces the risk of scratches caused by subsequent contact car washing

🌀 **High-efficiency proportioning:** Multiple dilution ratios, suitable for different construction equipment

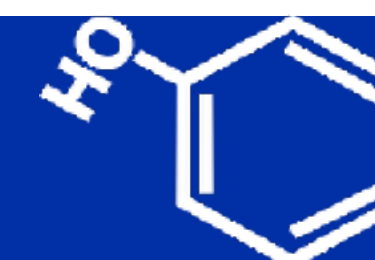
🌀 **Low-temperature application:** No solidification at -5°C, suitable for various environments

Usage method

1. Dilute the product in proportion according to the equipment used.
2. Spray the solution evenly on the surface of the vehicle body.
3. Let it stand for 30 to 60 seconds (avoid drying).
4. Rinse thoroughly with a high-pressure water gun.
5. Stubborn stains can be scrubbed in combination.

Precaution:

- ⚠ This product is strongly alkaline. Please do not leave it on the car paint surface for a long time.
- ⚠ When used on sensitive materials such as chrome-plated parts and unpainted aluminum parts, local tests must be conducted.
- ⚠ Do not carry out operation in high-temperature or direct sunlight environments.
- ⚠ It is recommended to wear gloves when using to avoid contact with skin and eyes.
- ⚠ In case of contact with eyes or skin, rinse immediately with plenty of water and seek medical attention.
- ⚠ Store in a cool and dry place out of reach of children.



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Brand Owner: SGCB AUTOCARE Co., LTD

E-mail: service@sgcbautocar.com

Address: #102-103 B2, Industrial Building, Yili'anda Industrial Park, No.4, Hongming Rd., East Dist., Economic Development Zone, Huangpu Dist., Guangzhou, Guangdong

TEL: 020-37373467