

02060 4-X Tire Cleaner

Its unique mist-mousse spray system accelerates the process of tire dressing, cutting down working time to a quarter that of conventional products. Unwanted residue just melts off and away from the tires, leaving them with a beautifully even shine. Two types of high viscosity silicones adhere to the tires, giving them a glossy, waterproof barrier.

Directions:

1. Wash off any excess dirt beforehand if necessary.
2. Shake well and spray onto wet or dry tires.
3. Wait to dry before driving, or wipe away excess liquid with a cloth.

Spec info.

470ml

Case dimension

W 360 H 234 D 273 mm

Case weight

11.2kg

Case unit

20

Control No.

L-14

JAN code



4 975759 020608

10136 4-X Tire Cleaner (T)

Its unique mist-mousse spray system accelerates the process of tire dressing, cutting down working time to a quarter that of conventional products. Unwanted residue just melts off and away from the tires, leaving them with a beautifully even shine. Two types of high viscosity silicones adhere to the tires, giving them a glossy, waterproof barrier. Printed in English/Russian.

Directions:

1. Wash off any excess dirt beforehand if necessary.
2. Shake well and spray onto wet or dry tires.
3. Wait to dry before driving, or wipe away excess liquid with a cloth.

Spec info.

470ml

Case dimension

W 273 H 234 D 360 mm

Case weight

11.0kg

Case unit

20

Control No.

JAN code



4 975759 101369

02098 DiGloss Kamitore Wheel & Tire Cleaner

Brown staining on wheels and tyres really ruins the whole look of a vehicle. This newly-developed spray reacts with contaminants, even when embedded in the rubber, dissolving them to make it easy to simply rinse away the dirt. The sophisticated formula is gentle to wheel and tyre, but extremely powerful against oily grime and tar. Specialised grip makes for easy use, with generous contents that can treat approx. 20 wheels and tires.

Directions:

1. Rinse surface with water to remove any dust or dirt.
2. Set nozzle to the ON position, and spray over entire surface without opening the white flap. Use around 40 shots for an average wheel.
3. Wait around 30 seconds for reaction, before scrubbing with a brush.
4. Ensure to rinse thoroughly with water, and dry with a towel. Failure to remove all product may damage surfaces.
5. Rinse nozzle with water after use.

Note:

Test brakes at low speed after use. We recommend DiGloss Kamitoré series for effective tyre-cleaning tools. After use, protect your tyres with DiGloss Black Devil Tire Wax!

Spec info.

800ml

Case dimension

W 436 H 278 D 290 mm

Case weight

12.3kg

Case unit

12

Control No.

L-66

JAN code



4 975759 020981

02001 Leather & Tire Wax

Gloss-enhancing and protecting spray dressing for tires, rubber, synthetic leather and plastic. Just a quick spray will bring out the natural texture in glossy clarity!

Directions:

1. Wash off any dirt or mud in advance.
2. Spray evenly from 15 - 25cm away.
3. Optionally, wipe off tires with a cloth to create a natural shine. Must be wiped off synthetic leather.

[Spec info.](#)

420ml

[Case dimension](#)

W 344 H 228 D 286 mm

[Case weight](#)

8.0 kg

[Case unit](#)

20

[Control No.](#)

L-29

[JAN code](#)**02066 Black Magic**

Easy application to achieve a naturally rich black gloss, just like brand new tires. Boasts a durable gloss and dirt-repelling barrier.

Directions:

1. Wash and dry tires.
2. Shake well and remove cap.
3. Spread around the sidewall of the tire using the sponge, letting a little liquid out at a time.
4. Dry for 5-20 minutes, depending on temperature.

[Spec info.](#)

150ml

[Case dimension](#)

W 603 H 142 D 296 mm

[Case weight](#)

8.0 kg

[Case unit](#)

30

[Control No.](#)

L-22

[JAN code](#)**02015 Tire Black Wax**

There is nothing else on the market like this! This hard formulation incorporates mineral wax and ultrafine carbon black pigment to bring back a natural blackness and shine to your tires and plastic trim. Nothing restores faded black parts like this! Non-glossy and naturally black, this product restores the black pigment broken down by stress and UV, to revitalize stained or faded tires and trim.

Directions:

1. Remove any dirt in advance, and dry the surfaces to be treated.
2. Remove lid and take wax onto the provided sponge.
3. Spread around evenly with the sponge, then dry for 5 - 10 minutes.
4. Buff off with a soft cloth for the ultimate naturally black finish. May be applied multiple times to cover up stains. May be buffed further to increase gloss.

[Spec info.](#)

170g

[Case dimension](#)

W 561 H 186 D 339 mm

[Case weight](#)

10.2kg

[Case unit](#)

30

[Control No.](#)

L-2

[JAN code](#)**02082 BLACK BLACK -Hard Coat for Tire-**

BLACK BLACK forms a thick, tough coating on your tires, giving them high-gloss, non-stick, no-sling protection that can last for over 60 days.

Directions:

Note: apply only to clean, dry tires. Wear gloves. May be removed from unwanted surfaces with Soft99 Silicone Off.

1. Shake well and apply a moderate amount of liquid to the included sponge.
2. Spread evenly around the sidewall of the tires, taking care not to get any liquid on the wheels.
3. Leave the coating to dry for 5 - 10 minutes to complete the process.

[Spec info.](#)

110ml

[Case dimension](#)

W 526 H 216 D 272 mm

[Case weight](#)

4.2 kg

[Case unit](#)

20

[Control No.](#)

L-55

[JAN code](#)

02087 Digloss GIRA EDGE

This novel tire dressing features a built-in shaped felt applicator, which makes it so much simpler to accurately dress your tires. The water-based formula stabilizes into a smooth, thick layer that provides the ultimate in wet-look gloss, without slinging or picking up dust.

Directions:

1. Shake well and remove cap.
2. Press felt applicator to the tire sidewall, and apply the product evenly, letting a little liquid out at a time.
3. Dry for 5-10 minutes. Wiping off is not necessary.

Note: Use on clean, dry tires.

Spec info.

70mL

Case dimension

W 420 H 238 D 204 mm

Case weight

3.3 kg

Case unit

20

Control No.

L-48

JAN code**02099 DiGloss Black Devil Tire Wax**

Carbon black and blackshine carnauba combine to create beautiful, natural black sheen for tyres.

With a sleek black look, this tyre wax protects tyres from fading or browning due to UV, dirt, etc. Excellent water-resistance ensures the effect lasts for at least 2 months, without the use of hydrocarbon solvents. The wax-based formula guarantees no sliminess or slinging. Includes two 'Pitasupo' tyre sponges, for easy application.

Directions:

1. Remove cap, apply 3 lines of liquid across the sponge surface.
2. To prevent dripping, start from the bottom of the tyre, and apply evenly to the whole.
3. After application, dry for at least 10-20 minutes, depending on temperature.

Note:

Shake well before opening. Use included gloves. Do not use on wet tyres. When particularly dirty, wash tyres first with water, and dry before use.

To avoid slinging onto the body etc., do not drive until fully dry. Depending on the condition of the tyre, some unevenness may occur. In that event, allow to dry, and apply more liquid to create an even appearance. DiGloss Pitasupo Tire Sponge is also available for purchase separately. To increase gloss, polish gently with a cloth after drying.

Spec info.

200ml

Case dimension

W 560 H 232 D 266 mm

Case weight

6.2 kg

Case unit

20

Control No.

L-67

JAN code

02096 DiGloss Kamitoré Tire Brush

The ultrafine, yet stiff brush makes it easy to remove dirt from the detailed surface of tyre walls. A double layer of 70,000 brush hairs, each half the width of a human hair, easily work into the fine surface of the rubber, releasing and removing dirt. The easy-hold grip and flat surface make it suitable and comfortable for use on a wide-range of tyres. The included finger guard protects against scratches when cleaning the lower part of the tyre.

Directions:

1. Ensure brush is fully wet before use.
2. Brush gently to preserve the fibre structure. Too much pressure will eventually damage the cleaning surface.
3. May be used with water, or with car shampoo. We recommend DiGloss Kamitoré Wheel & Tire Cleaner.
4. After use, wash with pH-neutral detergent, squeeze out excess water, and dry before storage.

Note:

Before use, remove all dust and dirt with water.

How to make the finger guard:

1. Push the U shaped flap through the square hole.
2. Fold both layers twice to create a Γ shape.
3. push the flap into the slit on the back of the sponge.

Note:

Ensure fingers do not project too far from the guard.
Do not allow the guard to contact other painted or plastic surfaces.
This guard does not guarantee full protection from injury. Always take care when working.

Spec info.

1pc

Case dimension

W 655 H 287 D 410 mm

Case weight

3.0 kg

Case unit

50

Control No.

L-64

JAN code

4 975759 020967

02097 DiGloss Pitasupo Tire Sponge

A specialised sponge for tyres, which removes the need to move the vehicle for a complete application.

The fine edge allows application of tyre waxes etc. right up to the edge of the rubber, without getting the wheel dirty.

The V-cut grip prevents slipping, and the urethane sponge structure ensures even application. Includes 4 pieces.

Directions:

1. Apply wax etc. to sponge, and apply to tyre evenly. Keep wiping to spread the product around. After use, wash with pH-neutral detergent, rinse, squeeze out excess water, and dry before storage.

Spec info.

1pc

Case dimension

W 676 H 285 D 430 mm

Case weight

3.2 kg

Case unit

40

Control No.

L-65

JAN code

4 975759 020974

02046 New Brake Dust Cleaner 400

This non-abrasive deep clean can dissolve unsightly residues on wheels. The foam is easy to apply, and does not drip off, allowing the chemical components to work on loosening and lifting the dirt. The included sponge makes it easy to agitate dirt out from tight spaces. Suitable for aluminium and steel wheels.

Directions:

1. First use water to remove what dust and dirt can be rinsed away.
2. Shake well and spray over the entire wheel. If the trigger is locked, turn the nozzle to open.
3. Let sit for 2-3 minutes, and then agitate with the provided sponge to lift dirt from the wheel surface.
4. Rinse thoroughly with water to remove all cleaner and dirt.
5. Wipe off remaining water.
6. Check brakes at low speed before driving.

Spec info.

400ml

Case dimension

W 480 H 240 D 285 mm

Case weight

11.0kg

Case unit

20

Control No.

L-42

JAN code



4 975759 020462

00493 Wheel Cleaning Wipe

Just a simple wipe with one of these heavy-duty disposable cloths gets rid of brake dust, oil, and other residues. Unlike spray-type cleaners, you have full control, so there is no overspray leading to drying difficulties. An abrasive-free formula gently cleanses your wheels, and leaves them shining and protected with a hydrophobic layer!

Directions:

1. Remove a sheet from the package.
2. Wipe the wheels gently. In particularly dirty areas, rather than rubbing, try to wipe several times to gradually remove the dirt.
3. Refold the sheet as needed to expose fresh surfaces.

Spec info.

10 sheets

Case dimension

W 415 H 410 D 215 mm

Case weight

8.5 kg

Case unit

60

Control No.

W-135

JAN code



4 975759 004936

09031 Wheel Cleaner

This mild abrasive cream removes dirt and restores shine to wheels without damaging the surface.

Directions:

1. Wash and dry the wheel.
2. Apply some cream to a clean, soft cloth and polish the dirty or dull areas.
3. When finished, remove excess with a clean cloth.

Spec info.

65g

Case dimension

W 405 H 210 D 232 mm

Case weight

5.5 kg

Case unit

50

Control No.

B031

JAN code



4 975759 090311

09507 Strong Acid Dissolver Kit for Wheel Iron Deposit

This is acid type wheel cleaner, can dissolve burned iron powder and brake dust which cannot remove by conventional wheel cleaner with easy procedure. Strong acid cleaner dissolves heavy iron powder, which stuck against wheel, without damaged paint surface.

Directions:

1. Remove dirt or oil by car shampoo and wipe off thoroughly.
2. Be sure that wheel is cool and confirm the area where iron powder is accumulated.
3. Take moderate amount of solution into attached cup, and start applying accumulated area with brush.
4. Let sit 10 minutes, buff off with clean towel. In case of difficulty wiping off once, repeat procedure 3 and 4.

* Application is up to 3 times.

5. Afterwards remove residue by rubbing with water.

* If rinsing is not enough, wheel might discolor, blushing and cause stain.

Spec info.

Cleaner (120mL) × 1bottle
Brush × 1pc / Cup × 1pc
Gloves × 2pcs

Case dimension

W 478 H 212 D 290 mm

Case weight

6.6 kg

Case unit

30

Control No.

B-507

JAN code



4 975759 095071

10333 Iron Terminator

The most powerful iron remover in our range literally dissolves contaminants, causing them to bleed purple out of the surface! This pH-balanced formulation is safe for use on aluminium wheels and car paint surfaces, and has been formulated for minimal odour.

Directions:

1. Wash off any dirt or mud beforehand. Shake well, turn the nozzle to 'ON' and spray around over the whole wheel from around 10 cm away.
2. Allow to dwell for 2 or 3 minutes. The transparent liquid will react with contaminated areas, and become purple.
3. Agitate with a long soft brush to remove deeply embedded contamination.
4. Rinse thoroughly with plenty of water, until no more purple or bubbles come out.
5. Wipe down with a clean towel, and test brakes at low speed before driving.

Spec info.

500ml

Case dimension

W 498 H 237 D 264 mm

Case weight

13.3kg

Case unit

20

Control No.

L-49

JAN code**02098 DiGloss Kamitoré Wheel & Tire Cleaner**

Brown staining on wheels and tyres really ruins the whole look of a vehicle. This newly-developed spray reacts with contaminants, even when embedded in the rubber, dissolving them to make it easy to simply rinse away the dirt. The sophisticated formula is gentle to wheel and tyre, but extremely powerful against oily grime and tar. Specialised grip makes for easy use, with generous contents that can treat approx. 20 wheels and tires.

Directions:

1. Rinse surface with water to remove any dust or dirt.
2. Set nozzle to the ON position, and spray over entire surface without opening the white flap. Use around 40 shots for an average wheel.
3. Wait around 30 seconds for reaction, before scrubbing with a brush.
4. Ensure to rinse thoroughly with water, and dry with a towel. Failure to remove all product may damage surfaces.
5. Rinse nozzle with water after use.

Note:

Test brakes at low speed after use. We recommend DiGloss Kamitoré series for effective tyre-cleaning tools. After use, protect your tyres with DiGloss Black Devil Tire Wax!

Spec info.

800ml

Case dimension

W 436 H 278 D 290 mm

Case weight

12.3kg

Case unit

12

Control No.

L-66

JAN code

02076 WHEEL DUST BLOCKER

This unique coating agent deposits a layer of ultra-hydrophobic nano-scale silica crystals onto the wheel surface. The water- and dirt-repellency is truly dramatic, nothing sticks! One bottle will treat 8 wheels.

Directions:

1. Thoroughly wash and dry wheels.
2. Thoroughly wipe down wheels with the included sheets.
3. Spray onto the wheel evenly from about 10 cm away.
4. Do not wipe. Allow to dry (20 min at 30°C, 60 min at 10°C) before driving.

Note: Do not touch the coated wheels. A temporary white haze may appear. If the haze does not disappear, too much has been applied.

Spec info.

200ml
Base Making Sheet(8sheets)

Case dimension

W 480 H 220 D 300 mm

Case weight

5.9 kg

Case unit

20

Control No.

L-76

JAN code**02095 DiGloss Wheel Tonic 5.0**

Fine foam with extreme cleaning power removes brake dust and stains from wheels, while leaving a hydrophobic coating to prevent readhesion. Non-abrasive formula suitable for ceramic-coated wheels.

Directions:

1. Before use, rinse dirt and soil from the wheel with water.
2. Shake well and set the spray to 'ON'. With the white cover closed, spray all over the wheel.
3. Scrub with the included sponge to lift dirt away.
4. Rinse thoroughly with water. After rinsing, dry with a towel. Improper rinsing can cause stains and discoloration.
5. After washing, test brakes at low speed before driving. Thoroughly rinse and dry the sponge before storage.

Spec info.

400ml

Case dimension

W 478 H 248 D 276 mm

Case weight

10.8kg

Case unit

20

Control No.

L-58

JAN code

04159 WHEEL MITT Soft

This light and soft mitt allows easy and free movement of your hands, to enable thorough but quick and gentle washing of wheels. The inside is lined with mesh, to prevent sticking, and the mitt is cushioned to protect your hands and allow quicker washing.

Directions:

Spec info.

1 pc

Case dimension

W 475 H 270 D 435 mm

Case weight

3.6 kg

Case unit

50

Control No.

C-151

JAN code

4 975759 041597

02093 DiGloss Kamitore Sponge

Designed to make cleaning easy for both wide areas and tight spaces, the high quality construction of this wheel-cleaning sponge makes it both flexible and sturdy. Unique cellular construction removes dirt efficiently and ultrafine cut-pile microfibers loosen dirt without clogging. Durable inner sponge and innovative glue-free fixings retain elasticity - a long-lasting tool that maintains performance.

Directions:

Before use, rinse dirt and soil from the wheel with water.

1. Soak head in water before use.

If washing with water only, thoroughly wet the wheel before use.

2. After use, rinse and dry thoroughly. If dirt remains, wash with pH-neutral detergent.

Spec info.

1pc

Case dimension

W 520 H 226 D 248 mm

Case weight

3.9 kg

Case unit

40

Control No.

L-56

JAN code

4 975759 020936

02094 DiGloss Kamitore Brush

Made from superior, carefully selected materials, these are easy- and satisfying-to-use brushes for cleaning narrow and awkward parts of wheels, such as nut holes and around valves. Unlike artificial fibres, pig hair has excellent balance between liquid retention and spreading.

Directions:

Before use, rinse dirt and soil from the wheel with water.

1. Soak head in water before use.

2. After use, rinse and dry thoroughly. If dirt remains, wash with pH-neutral detergent.

Spec info.

Large ×1
Small ×1

Case dimension

W 427 H 320 D 373 mm

Case weight

5.7 kg

Case unit

40

Control No.

L-57

JAN code

4 975759 020943