



TRAIN INTERIOR

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CLEANING
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REMOVE GRAFFITI
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REMOVE SHADOW
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PROTECTION



BLUE & GREEN CLEANING SOLUTIONS

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Current and complete Safety Data Sheets with information about warning labels and protective equipment are available at <https://blueandgreen.se/en/msds>

Use prescribed personal protective equipment



Eyewash facilities should be readily available at the workplace. For further information and first aid instructions, see the specific safety data sheet.

Always follow the information on the product label.

When cleaning the inside and outside of trains/buses/trucks, it is of course important to have a perfect result. But also that those who carry out the work can use quality products and the right equipment.

It is important to take into account that the work can be carried out efficiently and easily, while taking into account the environment and work environment.

The result is not only clean vehicles but also financial, time and cost savings.

4-step method

With our proven 4-step method you clean, remove graffiti, shadows and protect surfaces in an effective and gentle way.

We hold training courses in our 4-step method, get in touch if you are interested!



Alkalisk Wash Citrus



Danger. Causes severe skin burns and eye damage.

Alkaline degreasing and cleaning agent suitable for cleaning most surfaces, such as all types of facades, cars, boats, motor homes, trucks, machines, floors, walls, ceilings, etc. The product dissolves dirt, soot, algae, oil, grease, exhaust fumes, insects, etc.

How-to

- Apply the product with a low-pressure sprayer or similar.
- Let it work for 2-30 minutes, depending on the surface to be cleaned, the amount of dirt and the temperature.
- Do not let the product dry into the surface.
- Scrub the surface with a brush or sponge if necessary.
- Dry or rinse the surface thoroughly with clean water.

Dosage

The product should be dosed 1-20% in water as needed.

Art.nr. 205005 – 5L
205025 – 25L
205700 – 1000L

Allrent Eco



Danger. Causes serious eye damage.

Allrent Eco is a universal cleaner for all types of cleaning. Suitable for all surfaces that can withstand water, including sensitive materials. Excellent on polished floors and as a textile cleaner.

How-to

- Spray or apply to the surface to be cleaned
- Scrub/dry with a mop or microfiber cloth.

Dosage

- Dose from 0.5% in water.
- Adjust to the surface to be cleaned.

Art.nr. 290005 – 5L
290025 – 25L
290200 – 200L
290700 – 1000L



Eco Wash Neutral



Not Classified.

Mild and effective alkaline degreasing for exterior and interior washing of passenger cars, buses, caravans, trucks, trains, trucks and awnings. Also works for exterior and interior cleaning of trains, subways and trams (on all surfaces that can withstand water).

How-to

- Eco Wash Neutral is concentrated and should be mixed with water according to temperature and degree of dirt, before application to vehicles.
- Do not let the product dry on the surface. Always test on a small test area first.
- Use with a mop for best results on floors.

Dosage

- Dilute with water
- Car wash (1:10 - 1:50)
- Truck wash (1:10 - 1:25)
- Trains (1:10 - 1:25)
- Construction machinery (1:6 - 1:10)

Art.nr. 423005 – 5L
423025 – 25L
423200 – 200L

Goaway



Warning. Harmful if swallowed or if inhaled. Causes serious eye irritation.

Goaway is an effective polish remover that quickly and easily dissolves tough coatings with many layers of polish, regardless of type. For effective removal of polish when sanding floors. Does not need to be rinsed off. Highly concentrated. Low pH. Does not discolor the floor. Can be used on linoleum floors with advantage.

How-to

- Apply the working solution to small areas at a time so that it does not dry in.
- Fast-acting and quick-drying.
- Let the working solution work for up to 5 minutes.
- Scrub with a machine using a coarse pad.
- Use a scrub block where the machine cannot reach.
- Vacuum up the dissolved polish with a wet vacuum cleaner.
- For light polish removal and normally clean floors, no rinsing is required, but only a light wipe with a damp mop and clean water before applying new polish.

It is important to ensure that the material to be coated is not damp and the object temperature is at least +5° C >, as the product is very sensitive to moisture and film formation is disturbed.

Dosage

1 liter/19 liters of water. Stubborn and many layers of polish.
1 liter/9 liters of water. When removing polyurethane polish:
1 liter to 4 liters of water. The working solution must be stirred before each application – to give 100% effect. Or dose as needed – Thickness of polish

Art.nr. GP-160821 – 1L

Chewing Gum Remover



Fara. May be fatal if swallowed and enters airways. May cause an allergic skin reaction. Causes serious eye damage. Toxic to aquatic life with long lasting effects.

For removing chewing gum residue on hard and soft colorfast surfaces. Also works well for removing ink, marker and glue residue.

How-to

- Spray the product directly onto the surface where the chewing gum residue is and leave to work for 1-5 minutes.
- Use a plastic scraper to collect the dissolved gum.
- For more stubborn chewing gum residue, leave the product to work for a longer time.
- Finish the job by cleaning the surface with a damp cloth or glass cleaner.
- Check that the material is resistant to the product.
- Shake before use.

Dosage

Used in concentrate

Art.nr. 3871048 – 0,5L

Glue Remover



Warning. Causes serious eye irritation

Used to remove adhesive residue from decals, production adhesives, floor adhesives, etc. The product can be used on all hard, colorfast surfaces. Also removes heel marks and other marks caused by rubber.

How-to

- Apply the product with a cloth, paper or spray to the adhesive residue to be removed.
- Let the product work for 1-15 minutes depending on the thickness and hardness of the adhesive.
- If necessary, treat the adhesive residue with a white scotchbrite sponge and wipe away with a microfiber cloth or paper.

- As the product leaves a greasy surface, it is recommended to neutralize the surface with a glass cleaner or water-moistened cloth after removing the adhesive.

NOTE: Always test the product on a small test area first. Some sensitive materials may be damaged.

Dosage

Use concentrated

Art.nr. 3871047 – 0,5L



Interior Clean



Not Classified.

Cleaning for most materials in the car, plastic, rubber, textiles and glass.

How-to

- Spray onto surface, wipe with microfiber cloth. Repeat as needed.
- When cleaning delicate materials, spray onto cloth and then wipe surface

Dosage

Use concentrated. Do not dilute product.

Art.nr. 431002 – 0,5L

Odour Killer



Not Classified.

Quickly and effectively eliminates and neutralizes a wide range of odorous substances naturally. Areas of use include waste stations/waste rooms, carpets, toilets, training facilities, pet areas. The product has outstanding performance on urine. Odour Killer does not mask the odor, but attacks and eliminates the source of it.

How-to

- Spray Odour Killer directly onto the surface where the odour is present. No rinsing required.
- Shake well before use.

Dosage

Use concentrated

Art.nr, 3871050 – 0,5L
394005 – 5L
394025 – 25L

Store at room temperature.



Biocleaner



Not Classified.

Used to clean/degrease most types of surfaces and removes dirt and tough stains. Dissolves oil spills etc. Can be used to clean proteins such as fish or chicken.

How-to

- Apply with a low-pressure sprayer, brush or sponge.
- Leave to work for 2-30 minutes, depending on the surface to be cleaned.
- Then rinse clean with water.
- Do not let the product dry.
- Scrub the surface with a brush or sponge if necessary.
- Avoid direct sunlight during cleaning.

Dosage

Use concentrated

Art.nr 990001 – 0,5L
990005 – 5L

Very effective and economical considering the low pH and evaporation.

Stain Remover



Warning. Causes serious eye irritation.

Used to remove stains on textile materials. Dissolves stains caused by coffee, wine, fruit, ice cream, chocolate, oil, etc.

How-to

- Spray the product liberally directly onto the stain and leave for 1-5 minutes.
- Rub/suck up the dissolved stain as much as possible with a clean cloth/paper without making the stain larger.
- Finish the work by wiping with a damp cloth or washing the textile in a washing machine.
- Repeat the treatment if necessary.
- Avoid using the product on delicate materials such as leather, suede, silk and silk as they may be damaged.
- Check that the material can withstand the product.

Dosage

Use concentrated

Art.nr. 3871045 – 0,5L

Glass Cleaner



Warning. Flammable liquid and vapour. Causes serious eye irritation.

Quickly and easily cleans windows, mirrors, tiles, TV screens, car windows, etc. Removes traffic film and insects as well as general dirt.

How-to

Spray on the dry surface and wipe with a microfiber cloth or lint-free paper.

Dosage

The product is ready to use.

Art.nr: 452002 – 0,5L
452005 – 5L

WC Cleaner



Danger. Causes severe skin burns and eye damage.

Very effective and economical. Gives a fresh scent and has a click cap and curved top for easy access in the toilet.

How-to

- Spray on the surface and let the product work for a few minutes,
- Scrub with a brush or similar
- Rinse with water.

Dosage

The product should not be diluted - Ready to use.

Art.nr. 262002 – 750 ML



Ink Remover



Danger. Harmful if swallowed or if inhaled. Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.

Graffiti remover for sensitive surfaces and materials. Used to remove graffiti on sensitive surfaces and materials such as plastic, laminate, fiberglass, signs, etc. Also works on absorbent materials where you have a sensitive painted surface to consider when cleaning.

How-to

- Apply the product with a cloth and try to wipe off the graffiti immediately by working in small circular movements – then wipe/rinse the surface with water or with a glass cleaner.
- For more difficult graffiti, let the product act for 2 - 3 minutes and work the surface with a cloth to ensure that the paint is dissolved –
- Then wipe/rinse the surface thoroughly with water so that the product stops acting on the underlying material.

Dosage

Produkten används koncentrerad.
Åtgång ca 0,1 – 0,3 liter/m².

Art.nr. 3832005 – 5L

Note! Never apply to a hot surface and prevent drying. Take care on repainted and sensitive metal and plastic surfaces. Test washing is recommended.

Simpler graffiti

Two simple and hassle-free products. One liquid with trigger and one as wipes (napkin).

Used for general removal – so-called "janitor use".

Art.nr: 384056 – STK – Wipes

253005 – 5L – Dunk

3871046 – 0,5L – Trigger

Always follow the information on the product label.



Method description interior graffiti removal

Please note that these instructions are for guidance only.

Testing the substrate's resistance to the products should always be done in a hidden location.



Seats with textile upholstery

Scribbles made with marker and/or felt-tip pens

- Apply **Ink Remover** to remove marker and aniline scribbles on soft surfaces such as seats etc. and leave for a minute.
- Then dab a soft cloth/paper/sponge with good absorbency to get as much of the dissolved scribble as possible.
- Then apply **Ink Remover** to the stain again and leave for a minute before starting the absorbency step for the second time. Hopefully the soft surface will look clean of paint after the last step.
- The penultimate step will be to wash with the product **Alkaline Wash Citrus** in a 5-10% solution to interrupt the process from the **Ink Remover** and as a touch-up for other dirt.
- Finish by wiping the seat with a slightly damp cloth.

Note!

- Never apply to a hot surface and prevent drying.
- Use caution on repainted and sensitive metal and plastic surfaces.
- Test wash recommended.



Textiles – chewing gum

- Apply **Chewing Gum Remover Gel** to the chewing gum residue, let it work.
- Scrape off the chewing gum with a plastic scraper.
- To dissolve the last remaining residue, apply **Chewing Gum Remover Gel** once more and work the surface with a soft short-haired brush.
- Soak up the residue with a dry Multi-Dunk.
- Finish the cleaning process with **Alkaline Wash Citrus** to remove any residue from **Chewing Gum Remover Gel**.
- Soak up moisture and dirt with Multi-cloth or wet vacuum from the seat.



Textile upholstery – dirt and greasy stains

- Apply **Alkaline Wash Citrus** in a 5-10% solution.
- Let the product work for a few minutes.
- Brush lightly with a soft brush.
- Vacuum with a dry cloth or wash with a wet vacuum cleaner.

Alkaline Wash Citrus restores the elasticity and color brilliance of textile fibers.



Method description interior graffiti removal



Laminate surfaces

Backrests/other laminate surfaces – marker or felt-tip pens

- Apply **Ink Remover Shadow Gel** to remove marker and aniline scribbles on laminate, floors and other hard surfaces, such as painted, galvanized cabinets, etc.
- Apply the product with a cloth/sponge and try to wipe the scribble away immediately by working in small circular motions.
- For more difficult scribbles – let the product work for 2 - 3 minutes and then work the surface with a cloth to dissolve the paint.
- Rinse and dry the surface thoroughly with water or a glass cleaner so that the product stops acting on the underlying material.

TIP:

Protect backrests and hard interior surfaces with **Interior coating** and graffiti removal will be much easier next time.

Note!

- Never apply to a hot surface and prevent drying.
- Be careful on repainted and sensitive metal and plastic surfaces.
- Test wash recommended.

Soft and hard surfaces – glue residue/rubber marks

- Apply **Glue Remover**
- Let the product work for 1-3 minutes depending on the thickness of the glue and rubber residue.
- Then remove these using a white Scotch Brite
- As a final step, wash the cleaned surface with Alkaline Wash Citrus with a 5-10% solution.
- Dry with a damp cloth.

Note!

- Never apply to a hot surface and prevent drying.
- Use caution on repainted and sensitive metal and plastic surfaces.
- Test wash recommended.

Floor surfaces

Vinyl carpet – chewing gum

- Apply **Chewing Gum Remover Gel** liberally to the chewing gum.
- Leave to work for 2–5 minutes.
- Scrape the chewing gum off with a plastic scraper.
- After the last traces of chewing gum have been removed, wash the floor surface with a diluted 5-10% solution of **Alkaline Wash Citrus**.

Vinyl carpet – graffiti and graffiti

- Apply **Ink Remover Shadow Gel** to remove ink and aniline graffiti on vinyl carpet and other hard surfaces.
- Apply the product with a cloth/sponge and try to wipe off the graffiti immediately by working in small circular movements.
- For more difficult graffiti, leave the product to work for 2 - 3 minutes and then work the surface with a cloth to dissolve the paint.
- Rinse and dry the surface thoroughly with water or a glass cleaner so that the product stops acting on the underlying material.

Note!

- Never apply to hot surfaces and prevent drying.
- Use caution on repainted and sensitive metal and plastic surfaces.
- Test washing is recommended.

Graffiti – Tectyl spray and gold-silver pens

Graffiti Remover Tectyl M is used to remove graffiti from tectyl spray on both hard smooth surfaces and absorbent surfaces.

- Apply the product with a brush, brush or low-pressure sprayer.
- Let the product work for 5 - 30 minutes depending on the material and the nature of the graffiti.
- Work the surface with a brush or paintbrush to ensure that the tectyl is dissolved.
- Then rinse the surface thoroughly with an alkaline agent such as **Alkaline Wash Citrus** in 5-10%.

TIP:

Protect the floor with **Floor & Wall Coating** and the removal of floor graffiti will be much easier next time.

Note!

- Never apply to hot surfaces and prevent drying.
- Use caution on repainted and sensitive metal and plastic surfaces.
- Test wash recommended

Windows

Removing graffiti from windows and windshields

- Apply **Ink Remover** with a brush or cloth.
- Let the product work for 5 - 30 minutes depending on the nature of the graffiti.
- Work the surface with a soft brush, brush, cloth or sponge that does not scratch.
- When the graffiti has dissolved, wipe it off with a cloth.
- Rinse the window with water and clean with **Glass Cleaner**.

If the graffiti on the window is sprayed with gold or silver paint, use the product *Graffiti Remover Tectyl M* instead of **Ink Remover**.

Dashboard

Dashboard - graffiti

- Wipe the dashboard and other surfaces that are sensitive to water with **Graffiti Remover Wipes**.
- No subsequent drying or rinsing is required.



Ink Remover Shadow



Danger. Harmful if swallowed or if inhaled. Causes severe skin burns and eye damage. May cause an allergic skin reaction.

Graffiti remover with shadow removal effect. Used to remove difficult-to-remove ink and aniline graffiti on laminate, hard painted surfaces, galvanized cabinets, etc.

How-to

- Apply the product with a cloth and try to wipe away the graffiti immediately by working in small circular movements.
- Wipe/rinse the surface thoroughly with water or with a glass cleaner.
- For more difficult graffiti, let the product act for 2 - 3 minutes and work the surface with a cloth to ensure that the paint is dissolved.
- Wipe/rinse the surface thoroughly with water or a glass cleaner so that the product stops acting on the underlying material.

Note! Never apply to a hot surface and prevent drying.

Exercise caution on repainted and sensitive metal and plastic surfaces. Test washing is recommended.

Dosage

The product is used concentrated. Consumption approx. 0.1 - 0.3 liters/m². Stir/shake before use.

Art.nr. 3831005 – 5L
3831025 – 25L

Ink Remover Shadow Gel



Danger. Harmful if swallowed or if inhaled. Causes severe skin burns and eye damage. May cause an allergic skin reaction.

Thixotropic graffiti remover with shadow removal effect. Used to remove difficult-to-remove ink and aniline graffiti on laminate, hard painted surfaces, galvanized cabinets, etc.

How-to

- Apply the product with a cloth and try to wipe away the graffiti immediately by working in small circular movements.
- Wipe/rinse the surface thoroughly with water or with a glass cleaner.
- For more difficult graffiti, let the product act for 2 - 3 minutes and work the surface with a cloth to ensure that the paint is dissolved.
- Wipe/rinse the surface thoroughly with water or a glass cleaner so that the product stops acting on the underlying material.

Note! Never apply to a hot surface and prevent drying.

Exercise caution on repainted and sensitive metal and plastic surfaces. Test washing is recommended.

Dosage

The product is used concentrated. Consumption approx. 0.1 - 0.3 liters/m². Stir/shake before use.

Art.nr. 3831004 – 1L
3831006 – 5L



Floor & Wall Coating High Gloss



Warning. Causes skin irritation.
Causes serious eye irritation.

High-tech coating for linoleum, plastic and rubber floors. The product has excellent chemical resistance properties with high scratch and abrasion resistance, but also with permanent elasticity. Repeated treatment is possible at any time without stripping. Through new technology, marker and ink paint as well as graffiti can be easily removed repeatedly, without affecting the properties of the surface. The product is available in different gloss levels: high and

How-to

- It is important that the underlying surface is completely clean and free of grease and contaminants.
- Clean the floor thoroughly and remove stains and old polish.
- Rinse the surface thoroughly with clean water and allow the surface to dry completely before applying **Floor & Wall Coating High Gloss**.
- Linoleum floors may require a long drying time. If necessary, check with a moisture meter that the floor is completely dry.
- **Floor & Wall Coating High Gloss** is best applied with a microfiber applicator. Apply a thin layer of approximately 5 µm (micrometers).

NOTE! It is very important to ensure that the material to be coated is not wet or damp. The object temperature must be at least +10°C when the product is applied.

Care: We recommend cleaning a treated floor with a pH-neutral cleaning agent. This extends the life of the coating. The normal life is 12-24 months, depending on load and wear. Coverage: 80-100 m²/L.

Dosage

Use concentrated. **NOTE!** The product must not be exposed to frost.

Art.nr 3871010 – 10L
3871055 – 0,5L

Glass Coating



Danger. Highly flammable liquid and vapour. Causes serious eye irritation.

A treatment product for front/windows on trains and buses, among others. The product has excellent chemical resistance properties and is easy to apply. High weather resistance together with E2C (easy to clean) properties reduce costs for cleaning and washer fluid.

How-to

- The window must be clean and free of grease and product residue.
- To achieve perfect adhesion, the window must be cleaned with an alkaline cleaner together with a fine-grained hand sponge, such as Scotch Brite white.
- Rinse thoroughly with water.
- If application is made immediately after washing, it is usually sufficient to wipe the window with a clean cloth/ cloth with glass cleaner to remove any grease residue.
- **Glass Coating** is best applied with a lint-free cloth.

It is important to ensure that the material to be coated is not damp and the object temperature is at least +5° C >, as the product is very sensitive to moisture and film formation is disturbed

Dosage

Use concentrated. 10–15 ml / m²

Art.nr. 275025 – 25L
3871054 – 0,5L

Interior Coating



Warning. Causes skin irritation.
Causes serious eye irritation.

A high-tech transparent 1-component graffiti protection for plastic, colored fiberglass and laminate surfaces. The product has excellent chemical resistance properties with high scratch and abrasion resistance.

Interior Coating meets DB AG (Deutsche Bahn AG) requirements for permanent graffiti protection, making it the natural choice to protect e.g. interior surfaces on trains, metro, trams and buses. Marker, spray and ink paint can be easily and repeatedly removed without affecting the surface.

How-to

- It is important that the underlying surface is completely clean and free of grease and contaminants.
- To achieve flawless adhesion, a pre-treatment of the surfaces with our product Pre-Cleaner is required.
- Rinse thoroughly with water after application with Pre-Cleaner.
- **Interior Coating** is preferably applied with a microfiber applicator. Apply a layer of approximately 5 µm (micrometers).

NOTE! It is very important to ensure that the material to be coated is not wet or damp.

- The object temperature must be at least +5 °C when the product is applied.
- The product is very sensitive to moisture and film formation can be affected by moisture and low temperatures.
- Application is carried out according to separate product instructions.
- Coverage: 125-150 m²/L.
- Drying times: Dust dry: approx. 20 minutes (+20 C), Surface dry: approx. 2 hours (+20 C), Final cured approx. 12 hours (+20 C)

Dosage

Use concentrated. **NOTE:** The product must not be exposed to frost.

3871053 – 0,5L



Shine Dressing RTU



Not Classified.

Water-based polish to restore shine to plastic & rubber surfaces. Freshens up plastic moldings and tire sides.

How-to

- The surface must be clean and dry before application.
- Spray the product onto a sponge and apply to the surface.
- The product can also be sprayed directly onto the surface, e.g. tire sides.

Dosage

Ready to use. Can be diluted 1:1 with water.

Art.nr. 454002 – 0,5L

Textile Protection



Not Classified.

A ready-to-use textile impregnation agent. The product forms a breathable surface protection that forms a long-lasting, durable, hygienic barrier on textiles and fabrics. The treated surface becomes dirt and stain repellent and makes it easy to wash away stains such as soil, coffee and red wine, while extending the life of the fabric without affecting the fabric structure. The treated surface only needs to be cleaned with a cloth and warm water.

How-to

- Can be applied to most absorbent surfaces.
- Spray from a distance of 20–30 cm and let dry.

- The product has fully hardened after 12–15 hours at room temperature (+20° C).
- Drying takes longer at lower temperatures.
- 500ml covers approx. 10-20m².

Curing time

- The product becomes surface dry a few minutes after application.
- Drying can be accelerated by using a fan, dryer or by ironing the treated surface.

Art.nr. 297005 – 5L
3871051 – 0,5L

Cleaning / Graffiti / Shadow/Protection

Product ▼ Property ▶	Cleaning / Graffiti / Shadow/Protection											Ink Remover			Floor & Wall Coating High Gloss	Glass Coating	Interior Coating	Shine Dressing RTU	Textile Protection	
	Alkalisk Wash Citrus	Allrent Eco	Eco Wash Neutral	Chewing Gum Remover	Glue Remover	Goaway	Glass Cleaner Blue	Interior Clean	Odour Killer	Biocleaner	Stain Remover	WC Cleaner	Ink Remover	Ink Remover Shadow	Ink Remover Shadow Gel	Floor & Wall Coating High Gloss	Glass Coating	Interior Coating	Shine Dressing RTU	Textile Protection
Floor Cleaning	•	•	•																	
Chewing Gum				•																
Stain Remover					•		•			•										
Window Cleaner						•														
Textile Cleaning							•		•											
Marker										•		•	•	•						
Odor Remover								•												
Toilet Cleaning											•									
Shadows													•	•						
Aniline													•	•						
Polish Remover					•															
Floor Protection															•					
Wall Protection															•		•			
Glass Protection																•				
Plastic Protection																		•		
Textile Protection																			•	



Experts in cleaning agents for the professional market

We have one of the market's widest product ranges – and with many years of experience in both development, production and sales of effective cleaning products – which we sell to the European market. The head office is in Sweden, with sales offices in Denmark and Norway as well as an extensive network of dealers.

Philosophy

Blue & Green aims to deliver products of the highest quality at the right price - with the least possible environmental impact. We have a great focus on the environmental impact when we develop and produce our product range. It is important to us that our products are efficient in our customers application with the least environmental impact.

That is why we have several different environmental labels on a large part of our products and that we are ISO certified. At the same time we are connected to the Swedish circular packaging system, as we think it is crucial to recycle our packaging so that our products impact to the environment has as little impact as possible.

More information about our products

Read more about our products on our website

<https://blueandgreen.se/en/produkter/>



CLEANING SOLUTIONS FROM BLUE & GREEN

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