Clean & Protect
Toilet & Bathroom Cleaning: Glass-Mirror-Chrome-Acrylic-Porcelain-Marble

Wherever water dries up, mineral deposits will occur. Dry the glass after every shower!

NANO-CERAMIC If the glass surface is so badly affected that it cannot be cleaned with our SCRUB or WSRE remover, then please call our nearest distributor. They will be able to provide professional assistance to effectively clean and polish the surface.

RECOVERY Project CONTACT OUR DEALER
Always Like New: NANO-CERAMIC has a superior range of products.

NANO-CERAMIC SIRP is an invisible, high-tech glass coating that seals pores with a nano silica layer, which provides a remarkable hydrophobic effect, so surfaces stay drier and cleaner. The coating disappears over time due to abrasion and can last up to 3 years if used in combination with our SHRE Shampoo. Use our Steril Cleaner before application. Easy to apply with microtowel Just spray, whipe, wait a minute, and gently buff off.

NANO-CERAMIC SHRE (Reactivating Pure Shine Shampoo). This shampoo contains no polymers or colors and will not leave a film of chemicals behind on the surface. Conventional chemicals destroy the hydrophobic effect that our nano layer provides. Build-up of unnecessary chemicals can cause serious and permanent coloration damage to all kinds of surfaces. (Color is added to conventional shampoos for marketing purposes only!)

NANO-CERAMIC WSRE (Water Spot Remover) is fully biodegradable and safe for your skin. WRSE is made from environmentally friendly acids that can effectively dissolve calcium, magnesium, iron, and lime deposits on glass, chrome, porcelain, marble, and many other materials. We advise adding a little to our SHRE Shampoo when you wash every month. If the mineral deposits are very thick, use WSRE in its undiluted form.

NANO-CERAMIC SCRUB (Scrub Pre-treatment) is a gentle but powerful scouring and cleaning compound, suitable for scrubbing glass, chrome, stainless steel, porcelain, marble, and many other materials without scratching the surface.

NANO-CERAMIC Sterile Pretreatment Cleaner is a 100% sterile mixture, formed with other ingredients for a sterile and outstanding bonding surface for high-tech nanoscale coatings. Before applying any sealant or coating, it is important to ensure the substrate is completely free of paint residue, oils, fillers and contaminants. Active ingredients that make coatings or sealants more effective at repelling water and dirt, as well as providing more durability.

NANO-CERAMIC The MPCL Multi-Purpose Cleaner is a fast, all-surface interior cleaner, easy to take and to use everywhere. It's low foaming, odor free, and especially suitable for removing tough stains from carpets, fabrics, vinyl, plastics, and leather safely.
Interior Cleaning: Glass-Kitchen-Doors-Table Tops-Flooring--Carpet-Stainless
NANO-CERAMIC®

**SHRE (Reactivating Pure Shine Shampoo).** This shampoo contains no polymers or colors and will not leave a film of chemicals behind on the surface. Conventional chemicals destroy the hydrophobic effect that our nano layer provides. Build-up of unnecessary chemicals can cause serious and permanent coloration damage to all kinds of surfaces. (Color is added to conventional shampoos for marketing purposes only!)

**SIFP (SI-Floor Protector)** is a completely new formula that makes your flooring 2 times harder and more durable. It is so easy to apply: Simply dilute it 1:9 with water. This polish saves time and is easier to apply than other conventional polish compounds because you don't need to add extra water during polishing. Simply polish the surface until almost dry and remove the residue.

**SIFX Transparent Sealer** bonds to the surfaces of leather and textile. Water and dirt are effectively repelled by this durable barrier with a remarkable hydrophobic effect that keeps the surface cleaner, drier, and protected against environmental pollutants.

**SIO7** is an ultra long-lasting invisible hydrophobic coating which forms near-permanent molecular bonds with the surface in two simple steps: Clean and Apply. Fingerprints can easily be removed with a dry microfiber towel. The surface is more hygienic because the smooth coating keeps bacteria from sticking. The coating has an anti-scratch hardness of H9 and protects the surface against corrosion. (Can be used in showers and on chrome surfaces).

**SIO8** transparent sealer bonds to the surfaces of natural stone and wood. Prevents water and dirt from penetrating into the surface. This layer has a remarkable hydrophobic effect that keeps the surface cleaner and drier. Natural stone and wood are protected against the penetration of pollution and the effects of weathering.

**SIFX Transparent Sealer** bonds to the surfaces of leather and textile. Water and dirt are effectively repelled by this durable barrier with a remarkable hydrophobic effect that keeps the surface cleaner, drier, and protected against environmental pollutants.

Always Like New: **NANO-CERAMIC** has a superior range of products.
SI03/SI05

Facade Protector
Composite / Glass

Product ID : SIO3150-MAX-GLOSS  3x50 ml 10 Micron
SIO5150-MAX-MATTE  3x50 ml  5 Micron
Consumption : +/- 2 ml/m²
Reachable area : +/- 25m² (+ free 25m² glass)
Used for : paint gelcoat glass, chrome
Application field : Hotels, office buildings, residential housing,

Your shop or office will stand out! These Kit-Sets contain all to make your facade protected with a High-Tech ceramic layer.

- Two simple steps: Clean with our Steril Cleaner and Apply
- The original surface is protected against corrosion.
- Makes the surface anti scratch much easier and quicker to clean, and the adhesion of dirt is reduced drastically.
- Promotes more hygienic surfaces.
- This coating has an outstanding hydrophobic effect, and the surface stays cleaner longer. Cleaning intervals as well as the formation of water spots will be greatly reduced.

Lasts 10 Years on a Facade, 3 Years on Glass

How to use: Page 18

Easy to apply
Cut cleaning costs
Anti-water spot
Anti-corrosion
Super hydrophobic
Self-cleaning stays cleaner longer
Anti-scratch
Visibility safety
Protects your investment

Applicator:
SIRP
Reppelent Protector
Glass / Ceramics / Mirrors

Product ID : SIRP0500 500 ml
SIRP5000 5L / SIRP020L 20L
Consumption : +/- 2 ml/m²
Used for : Glass, ceramics, mirrors, marble
Application field : Hotels, office buildings, residential housing, airports, medical centers, schools & more

SIRP is an ultra long-lasting invisible surface coating which forms semi-permanent molecular bonds with the surface. The main function of treating hard surfaces with SIRP is to seal tiny pores, making it a smoother surface that will repel water and contaminants.

- Two simple steps: Clean with our Steril Cleaner and Apply
- Makes the surface much easier and quicker to clean, and the adhesion of dirt is reduced drastically.
- Promotes more hygienic surfaces.
- This coating has an outstanding hydrophobic effect, and the surface stays cleaner longer. Cleaning intervals as well as the formation of water spots will be greatly reduced.

Will last 12 washes
CLEAN

Steril Cleaner
Hard Surfaces

Product ID : CLEAN0500 500 ml / CLEAN5000 5L / CLEAN020L
Consumption : +/- 3.3 ml/m²
Used for : Glass, ceramics, mirrors, marble wood steel
Application field : Hotels, office buildings, residential housing, airports, medical centers, schools & more.

100% Steril with nano interlock technology (active lifting encapsulate the grease from the surface)

• Surface cleaning and residue removal.
• Cleaning gloves, notebooks, phones or any other item entering the cleanroom.
• Wipe down for pass-through to controlled environments.
• Pretreatment for the application of thin film coating

100% Steril

NANO-CERAMIC®
THE NEW GENERATION COATINGS
NANO-CERAMIC.COM
SHRE
Pure Shine Shampoo
All Surfaces

Product ID: SHRE1000 1L / SHRE5000 5L / SHRE020L 20L
Consumption: 20 ml : 10 Liter Water
Used for: Daily cleaning
Application field: Hotels, office buildings, residential housing, airports, medical centers, schools & more.

Reactivating Pure Shine Shampoo is an advanced technology, multi-purpose foaming cleaner containing a rinsing aid that will leave hard surfaces nearly dry after rinsing with clean water.

To assure the “easy-to-clean” effect that our nano layers provide, surfaces should be free of dyes, waxes or polymer sealants.

This multi-purpose cleaner contains no polymers or colors and will not leave a film of chemicals behind on the surface.

100% Safe to use for cleaning all non-porous surfaces and meets food grade classification for kitchens.

Dilution ratio 1: 500 (super economical)
WSRE

Water Spot - Soap Remover
Hard Surfaces

Product ID: WSRE500 500ml / WSRE5000 5L / WSRE020L 20L
Consumption: +/- 2 ml/m²
Used for: Hard surfaces
Application field: Hotels, office buildings, residential housing, airports, medical centers, schools & more.

This fully biodegradable stain remover is made with a superior synergistic blend of environmentally friendly acids to boost cleaning performance and potential cost-savings. WSRE is ideal for removing mineral deposits from glass, steel, porcelain, and many other materials.

• WRSE is anti-corrosion and safe to use on all hard surfaces.
• WRSE prevents the deposition of soap residue and can be used to dissolve limescale formed by hard water.
• GHS label: NO health hazard label or acute toxicity
• Readily biodegradable (OECD)

Safe to use

Easy to Apply
Spray and Clean

Safe for skin

Non-corrosive

Dissolves calcium and magnesium

Reduce spotting & filming

Application: Wet the surface, and wait 1 minute so that the calcium and magnesium can dissolve. Wipe away any residue and, if necessary, use our Scrub Cleaner to clean it more deeply.
Scrub Pretreatment Cleaner is a smooth rubbing compound, suitable for scrubbing glass, steel, porcelain and many other materials without scratching the surface.

If you need more scouring power, then please use our specially designed scrub pad.

Leaves no scratches behind after treatment.
MPCL

Multi Purpose Cleaner
All Surfaces

Product ID: MPCL0500 500 ml / MPCL5000 5L / MPCL020L 20L
Consumption: 5ml/m²
Used for: cleaning for all surfaces
Application field: airports, office buildings, hotels, restaurants and private housing

The All-Purpose Cleaner is a fast, all-surface interior cleaner, low foaming, odor free, and especially suitable for removing stubborn stains from carpets, fabrics, vinyl, plastics and leather safely.

• It is very easy to clean dirt.
• Ready-to-use mixture with the right chemical strength and safe to use
• Of course it is safe for the surface of fabrics, carpets, plastics, leather, rubber and does not fade paint.
• Quickly remove dirt, dust and food scraps

Safe to use does not harm the surface
The Si-Gloss Sealer forms semi-permanent molecular bonds to protect hard surfaces.

- Brings dull and weathered surfaces back to life, leaving a clean satin-gloss finish
- This sealant has a hydrophobic effect, that makes it an ideal product for preventing drying rings on tables
- The bacterial disinfectant present in the hydrophobic nano layer eliminates viruses and bacteria and reduces the chance of contamination, the disinfection process continues as long as the nano layer is present on the surface

Renew every surface
SIFP

Floor Protector

Product ID: SIFP1000 1L / SIFP5000 5L / SIFP020L 20L
Consumption: +/- 5ml/m² or ready to use 50ml/m²
Used for: Marble / granite / tile / wood flooring
Application field: Hotels, office buildings, residential housing, airports, medical centers, schools & more.

Floor Nano-Polish consists of the latest advanced material composition, making a flexible, yet harder and more durable floor protection than our competitors.

A simple 1:9 dilution with normal water allows an easy to apply polish time saving process that requires no additional water to be added.
Polish the floor until almost dry, then remove the residue.
Wait 10 minutes and finish buffing to a high gloss with a fine polish pad.

Protects 2 times longer than other solutions.
SI07

Protector
Stainless/Aluminum/Chrome

Product ID : SI070KIT 30 ml
Consumption : +/- 2 ml/m² reachable area +/- 15 m²
Used for : Stainless steel, aluminum, chrome, paint, varnish
Application field : Hotels, office buildings, residential housing, airports, medical centers, schools & more

SI07 is an ultra long-lasting invisible surface coating which forms semi-permanent molecular bonds with the surface.

• Two simple steps: Clean and Apply
• Fingerprints can easily be removed with a microfiber towel.
• Anti-bacterial properties boost hygiene level
• Surface has an outstanding hydrophobic effect, and stays cleaner longer.
• The coating has a hardness of H9 (anti-scratch)
• Protects against corrosion.

Lasts for 5 years+

How to use: Page 18

Indoor
Outdoor

Cut cleaning time

H9 hardness

Super hydrophobic

Anti-corrosion

Anti-fingerprint

Self-cleaning Cleaner longer

Aplikator:
SI08
Protector
Wood & Natural Stone

Product ID : SI080500 500ml / SI085000 5L / SI08020L 20L
Consumption : +/- 40 ml/m²
Used for : Natural stone, lacquered wood
Application Field : Hotels, office buildings, residential housing, airports, medical centers, schools & more

The SI08 invisible sealant forms a durable bond that is breathable and flexible.

• Water and dirt are effectively repelled.
• Hygiene goes to a higher level.
• This coating has an outstanding hydrophobic effect, making surfaces stay cleaner and drier longer.
• Cleaning intervals on walls are longer, and the need for restoration will be greatly reduced.
• Natural stone and wood are protected against the penetration of pollution.

Lasts for 5 years

NANO-CERAMIC®
THE NEW GENERATION COATINGS
NANO-CERAMIC.COM
SIFX

Protector
Fabric, Leather & Canvas

Product ID: SIFX0500 500ml / SIFX5000 5L / SIFX020L 20L
Consumption: +/- 20ml/m² (leather) 40ml/m² (textile)
Used for: textiles, leather, carpets and canvas
Application field: airports, office buildings, hotels, restaurants and private housing

The SIFX invisible sealants form a durable bond that is breathable and flexible with textile fibers and leather surfaces.

- Water and dirt are effectively repelled, and spills are easier to remove.
- Hygiene goes to a higher level.
- This coating has an outstanding hydrophobic effect, making fabrics, leather, and carpets stay cleaner and drier longer.
- Cleaning intervals on carpets are longer, and the need for restoration will be greatly reduced.

Lasts 1-3 years (depending traffic)
HOW TO USE:
NANO-CERAMIC SIRP, SIO7, SIO8, SIFX, SI03-SI05 MAX

These products can be stored for up to 24 months (in a dry, temperature-stable, dark environment).

Ambient temperature: 5-30°C - Avoid direct sunlight and/or high air humidity.

IMPORTANT:
Before you use a NANO-CERAMIC product, please make sure you wear suitable protection gear. We always recommend to use latex or nitrile gloves to make sure your hands are protected from any possible damage to your skin. Use a mask for extra safety.

CLEANING
Clean the surface thoroughly with our Steril Cleaner until it is absolutely clean. If necessary, use our Scrub Cleaner or Reactivating Pure Shine Shampoo in advance. Make sure that all contamination is removed so that the glass coating can bind properly onto a clean surface. Make sure that the surface is completely dry before application!

APPLICATION OF SIRP
Spray a layer of nano SIRP on the surface and rub it in with a dry microtowel, keep rubbing it into the surface with strong pressure and wipe until all the product is even and scrubbed and only a little hazing/residue is visible. Gently wipe off this hazing/residue with a clean microfiber cloth after about a minute. There is only a little pressure needed to remove the hazing completely. Curing time 1 hour.

APPLICATION OF SIO7
Shake the bottle very well before use! Take a soft cotton pad and pour a few drops of the coating on it (start with small amounts, only a little product is needed). Moisten all the glass, steel, or wood surfaces evenly. Wait 2 minutes. When applied correctly, you can now see a light grey haze on the surface. Gently polish away the haze after all solvents are vaporized by using a clean (microfiber) cloth. Curing time 1 hour.

The MAIN FUNCTION OF SIRP AND SIO7 is to seal the pores of hard surfaces and to prevent against stubb water spots and fingerprints.

APPLICATION OF SIO8 AND SIFX
Clean the surface thoroughly until it is absolutely clean. Make sure that all contamination is removed so that the sealant can bind properly onto a clean surface. Make sure that the surface is completely dry before application! Shake the bottle very well before use! Put it into a sprayer and spray until the surface is saturated, and let the surface dry for 24 hours. Shake the bottles very well before use! Put it into a sprayer and spray until the surface is saturated, and let the surface dry for 24 hours.

CURING TIME
Immediately after polishing, the coating is dry and resistant to touching. At normal ambient temperature, the coatings are completely cured after approximately 12 hours.
APPLICATION OF SIO3-SIO5-MAX

Our coatings have best results on new on almost like new surfaces, we recommend to polish the surface if needed. Wear nitril gloves to clean the surface with our Steril Pretreatment Cleaner. (without wearing gloves, the oil from your hands may appear via the towel onto the surface) !!

Use more than one clean cloth to remove the dirt from the surface. (Please make sure you don’t brush the dirt around on the surface by using dirty clothes.) Making the clear paint-gelcoat-chrome-glass-surface clean is the most important issue. If the surface is not super steril than you will experience chemical reactions between our coatings and the still available contamination what is then visible into the ceramic layer when it is cured. In that case you will need to polish the surface again. So please don’t hurry in carrying out this preparation work, but instead focus on this for 100%.

Learn the right application technique > Watch and Study the Apply Video on the packaging (fragment BASE COATING)

Use nitril gloves! Remove the plastic inner closure from the bottle and put in the dripper. Shake bottle before use! We recommend to apply the surface in easy to handle segments of about 40x40cm (15”x15”inch), following the panels shape and corner lines and use these lines for overlaps. Put 8-10 drops BASE COAT on the suede mini towel using the applicator block underneath, devide the coating properly by going 3 times over the same surface, wait till it lights up (+/- 25sec) and remove the residue carefully, and buff it lightly use a separate micro towel for this. Wait 2 hours before you continue with the application of one of our hydrophobic Top Coatings. After 2 hours BASE COAT is 80% cured and ready to receive one of our TOP COATINGS. After about 7 days the BASE COATING has been fully cured and is almost unremovable.

(fragment TOP COATING SIO3-SIO5-MAX)

Use nitril gloves! Remove the plastic inner closure from the bottle and put in the dripper. Shake the bottle before use! We recommend to apply the surface in easy to handle segments following the panel shape and corner lines and use these lines for overlaps. Put 6-8 drops 40x40cm (15”x15”inch), (if start use more drops as the towel is otherwise too dry ) TOP COATING on the suede mini towel using the applicator block underneath. Start dividing it from out of the middle of the surface and keep spreading it around by light pressure in criss-cross motions. until the product is evenly distributed. MOST IMPORTANT keep on doing this till no product residue is visible anymore. If you use too much coating and/or spreading it out from example one start position in a corner of a panel then you will not be able to divide it properly towards the other side and it will roll-up on each other and form a not equal layer. To use too much coating and not divide it equally is the second most critical point !! When you apply TOP COATING in this correct way, then there is no need to use a micro towel for polishing anymore.

(fragment SAFETY VISION)

Apply the nano layer SAFETY VISION COATING with the cotton apply pad. Spread 10-15 drops 50x60cm (20”x 25”inch) of SAFETY VISION COATING on the cotton pad and apply rubb it in motions on the windshield with firm pressure until all of the product is evenly distributed and only very little residue is visible. Remove the coating residue with a soft clean microfiber cloth after about a minute and buff the glass/panels gently to take the veils away. There is not much pressure necessary to remove it completely. Note: dry the dripper and close the bottles tightly if you want to save the content for future use. At normal ambient temperature the Nano layers are sufficiently cured after approximately 6 hours (or 2 hours Infrared) (avoid water contact).
The Leader in Durability

Did you know?

That our coatings are made of pure silica sand, which is the most common element on Earth?