Save time with Smart Cleaning!!
Toilet & Bathroom Cleaning: Glass-Mirror-Chrome-Acrylic-Porcelain-Marble

Where the water dries up, mineral deposits will occur. Dry the glass after every shower!!
**NANO-CERAMIC®** The SIO6 is an invisible high tech coating what closes the pores with a tiny nano silica layer, which makes a remarkable hydrophobic (anti-water) effect and as the result the glass surface stays dryer and less dirty. The coating disapears over time due to abrasion and can last up 3 years if used in combination with SIMC and our SHPO-Shampoo. Use our Steril Cleaner before application. Easy to Apply with a make-up pad, rub-it-in wait 2 minutes and gently buff-it off.

**REGULAR MAINTENANCE**

**NANO-CERAMIC®** SHRE (Shampoo Reactivating Pure Shine). This shampoo contains no polymers or colour chemicals and will not leave a film of these chemicals behind on the surface. Conventional chemicals kill the hydrophobic effect what our nano layer provides. And can due to layer build-up of these unnecessary chemicals make serious and unremovable colouration damage to all kind of surfaces. (Coloured Shampoos are used for marketing purposes only!)

**DAILY CLEANING**

**NANO-CERAMIC®** SIMC (Si-Multi Cleaner) bonds while cleaning, molecular and semi-permanent an disinfectant hydrophobic nano layer onto the surface. If the shower is used daily we recommend to use it once in the 2 weeks. In case you have hard water in your area we advice to use it once a week. Please note that this sealer helps to make the surface as dry as possible. However there will always be some water left, and when water dries up mineral deposits will occur.

**WEEKLY CLEANING**

**NANO-CERAMIC®** WSRE (Water Spot Remover) if fully biodegradable and safe to use (safe for your skin). And The Remover is made from environmental friendly acids what is really dissolving calcium magnesium iron and lime deposits from glass, chrome, porcelain, marble and many other materials. We advice to add every month a little amount of this WSRE chemical into the basket of our SHRE-Shampoo. If the surface is really affected it the WSRE chemical needs to be used in pure form.

**MONTHLY CLEANING**

**NANO-CERAMIC®** SCRUB (Scrub Pre-treatment) is a smooth rubbing compound, suitable for scrubbing glass, chrome, stainless steel, porcelain, marble and many other materials without scratching the surface.

**YEARLY CLEANING**

**NANO-CERAMIC®** If the glass is too much affected that it can not be cleaned with our SCRUB or WSRE remover then please call our nearest distributor, they will offer you our fix price/m² to polish the surface in question in a professional way.

**RESTORING**
Interior Cleaning: Glass-Kitchen-Doors-Table Tops-Flooring-Carpet-Stainless

KACA
DAPUR
LANTAI

PINTU
PLASTIK
MARMER / GRANIT / KAYU / MEJA

LANTAI MARMER
LANTAI GRANIT
LANTAI KAYU

LANTAI MARMER MEMULIHKAN

DAPUR STAINLESS
SHOWER SET
ANTI SIDIKJARI
LIFT
BALKON

Batu Alam
Kayu Tanpa Pernis
Kulit
Karpet
Tekstil

NANO-CERAMIC®
THE NEW GENERATION COATINGS
NANO-CERAMIC.COM
**Always like New:** with a small and superior product range

**NANO-CERAMIC® SHRE (Shampoo Reactivating Pure Shine).** This shampoo contains no polymers or colour chemicals and will not leave a film of these chemicals behind on the surface. Conventional chemicals kill the hydrophobic effect what our nano layer provides. And can due to layer build-up of these unnecessary chemicals make serious and unremovable colouration damage to all kind of surfaces. (Coloured Shampoos are used for marketing purposes only!)

**DAILY CLEANING**

**NANO-CERAMIC® SIGS (Si-Gloss Sealer)** bonds while cleaning, molecular and semi-permanent a glossy hydrophobic nano layer onto the surface. Brings dull, weathered and affected surfaces to life. Gives a nice satin glossy surface. This sealant has a hydrophobic effect, which makes it an ideal product for table tops. In this case the surface underneath is well protected against drying rings.

**WEEKLY CLEANING**

**NANO-CERAMIC® SIFP (SI Floor Protector)** is a complete new composition which makes 2 times more harder and durable protection to hard flooring. It is more easy to apply. Simply dilute it 1:9 with water. This polish saves time and is more easy to apply as other conventional polish compounds. The reason for this is that during the polish process you don’t need to add extra water. Simply polish the surface (ca 20min) till almost dry, and remove the little residue what is still left behind.

**MONTHLY POLISHING**

**NANO-CERAMIC®** If your marble floor is too much damaged that it can not be restored till high gloss with our SIFP (SI-Floor Protector), then please call our nearest distributor or a local expert, they will offer you a fix price/m² for regrounding your marble floor using diamond pads. After it is glossy again you can protect and maintain the floor by using SIFP (SI-Floor Protector).

**RESTORING**

**NANO-CERAMIC® SIO7** is an ultra long lasting invisible hydrophobic coating which bonds molecular and permanently onto the surface. In two simple steps “Clean and Apply”. Fingerprints can easily be removed with a dry microtowel. Bacteria get less chance to survive, and hygiene goes to a higher level. The coating has a hardness of H9 (Anti Scratch) and protects the surface longlasting against corrosion. (Can be used in showers on chrome surfaces under same conditions as SIO6)

**LONGLASTING PROTECTION up to 5 Years**

**NANO-CERAMIC® SIFX / SIO8** transparent sealers connect to textile fibers and the surface of leather, natural stone and wood. Water and dirt are getting less chance to penetrate into the fibers and skin while spilled substances are easier to clean. This layer has a remarkable hydrophobic effect that keeps the surface cleaner and dryer. While natural stone and wood are protected against the penetration of pollution.

**LONGLASTING PROTECTION up to 3 Years**
SI06

Protector Kit-Set
Glass / Ceramics / Mirrors

Article Nr  : SIO60KIT  30ml  15m²
           : SIO60100  100ml  50m²
Consumption : +/- 1-2-ml/m²
Used for   : glass, ceramics, mirrors, marble
Application field : airports, office buildings, hotels, restaurant and private housing, etc

SI06 is an ultra long lasting invisible surface coating which bonds molecular and permanently onto the surface, with the main function of treating glass by closing the pores, making it to a more smoother surface.

• Two simple steps Clean- and Apply
• When the coating has been applied the surface is much easier and quicker to clean and the adhesion of dirt is reduced drastically.
• Bacteria get less chance to survive, and hygiene goes to a higher level.
• This coating has an outstanding hydrophobic effect, and the surface stays cleaner for longer.
• Cleaning intervals as well as the form of water spots will be greatly reduced.

Will last up to 3 years with routine maintenance SIMC

Prepare, Clean and Maintenance
• SCRUB0250 250ml Scrub
• SCRUB1000 1 Litre Scrub
• WSRE1000 1 Litre Waterspot remover
• SHRE1000 1 Litre Shampoo
• SHRE020L 20 Litre Shampoo
• SIMC0KIT 250ml Multi-Cleaner
• SIMC1000 1 Litre Multi-Cleaner

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NANO-CERAMIC® NANO-CERAMIC.COM
THE NEW GENERATION COATINGS
**SIO7**

**Protector Kit-Set**  
Stainl.Steel / Aluminium / Chrome

- **Article Nr**: SIO70100 30ml 15m²  
  SIO70100 100ml 50m²
- **Consumption**: +/- 1-2-ml/m²
- **Used for**: stainless steel, aluminium, chrome
- **Application field**: airports, office buildings, hotels, restaurant and private housing, etc

SIO7 is an ultra long lasting surface invisible coating which bonds molecular and permanently onto the surface.

- Two simple steps, “Clean and Apply”
- Fingerprints can easily be removed with a dry microtowel.
- Bacteria get less chance to survive, and hygiene goes to a higher level.
- Surface has an outstanding hydrophobic effect, and stays cleaner for longer.
- The coating has a hardness of H9 (Anti Scratch)
- Protects against corrosion

Will last up to 5 years with routine maintenance SIMC.

Prepare, Clean and Maintenance
- SCRUB0250 250ml Scrub
- SCRUB1000 1 Litre Scrub
- SHRE1000 1 Litre Shampoo
- SHRE020L 20 Litre Shampoo

How to use: Page 9

NANO-CERAMIC®  
THE NEW GENERATION COATINGS  
NANO-CERAMIC.COM
SI08 / SIFX

Protector Sealer
Stone / Wood (without varnish)
Textiles / Leather / Carpets / Canvas

Article Nr: SI081000 / SIFX1000 1 Litre Sealer
Consumption: +/- 40ml/m² +/- 25m²
SI08 Used for: natural stone, lacquer wood
SIFX Used for: textiles, leather, carpets and canvas
Location: airports, office buildings, hotels, restaurants and private housing

The SI08/SIFX invisible sealant bonds breathable and flexible onto the textile fibers and on leather surfaces.

• Water and dirt get less chance to penetrate into the fiber and leather, and spills are more easy to remove.
• Hygiene goes to a higher level.
• This coating has an outstanding hydrophobic effect, fabrics and leather and carpets stays cleaner and dryer for longer.
• On carpets in buildings cleaning intervals, or need of restoration will be greatly reduced.
• While natural stone and wood are protected against the penetration of pollution.

SI08 will last for 5 years, SIFX 1-3 years (depending traffic)

Prepare and Clean
• SHRE1000 1 Litre Shampoo
• SHRE020L 20 Litre Shampoo

How to use: Page 9

NANO-CERAMIC®
THE NEW GENERATION COATINGS
NANO-CERAMIC.COM
HOW TO USE:
NANO-CERAMIC® SIO6, SIO7, SIFX

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

Processing 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 Nitril gloves to make sure your hands are protected from any possible damage to your skin and use mask for extra safety.

CLEANING
Make clean the surfaces thoroughly until the complete surface is absolutely clean. If necessary use our Shampoo and Scrub Cleaner and use our Steril Pre-treatment Cleaner as a last step to make sure that all Scrub cleaner residue or all contamination is removed so that the coating can bound properly onto a clean surface. Make sure that the surface is completely dry before application!

APPLICATION SIO6
Apply the nano layer SIO6 with the cotton apply pad. Spread 5-6 drops/m² of Nano SIO6 coating on the cotton pad and apply rubb it in motions on the glass panel 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 minute and buff the glass/panels gently to take the veils away. There is not much pressure necessary to remove it completely. Note: Close the bottles tightly, if you want to save the content for future use.

APPLICATION SIO7
Shake the bottles very well before use! Take a soft cotton pad and pour a few drops of the coating on it (start with small amounts, there is only very little product needed).

Moisten all the Glass -Steel - or Wood panels evenly. Wait 2 minutes. When applied correctly you can now see a light grey veil on the surfaces. Polish away the grey veils after all solvents are vaporized, use a clean (microfiber) cloth, don't use a lot of power to take them away.

The MAIN FUNCTION OF SIO6 AND SIO7 is to close the pores of the glass and to prevent against glass stubborn stains and water spots), The hydrophobic properties it will decrease along with the frequency of use, the hydrophobic effect can be increased with our Hydrophobic SIMC Multi Cleaner

APPLICATION SIFX
Make clean the surfaces thoroughly until the complete surface is absolutely clean. If necessary use our Reactivating Pure Shine Shampoo. Make sure that all contamination is removed so that the sealant can bound properly onto a clean surface. Make sure that the surface is completely dry before application!

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.
Si-Multi Cleaner
Hydrophobic & Disinfectant

**Article Nr**: SIMC0250 250ml 125m²  
SIMC1000 1 Litre 500m²

**Consumption**: +/- 2ml/m²

**Used for**: glass / chrome / porcelain / vinyl / acrylic / mirrors

**Application field**: airports, office buildings, hotels and private housing

Si-Multi Cleaner bonds while cleaning, molecular and semi-permanent a disinfectant hydrophobic nano layer onto the surface.

- The surface is much easier and quicker to clean as the product contains a high tech cleaning agent.
- Bacteria get less chance to survive, and the hygiene goes to a higher level. As the bacterial disinfectant remains active as long as the layer is there.
- This cleaner has an outstanding hydrophobic effect, adhesion of dirt will be reduced drastically, and the surface stays cleaner for longer.

**EASY APPLICATION CLEAN-WHIRE-BUFF OFF**
Shake the bottles very well before use. Spray 2-3 times on a clean micro towel (start with small amounts, there is only little product necessary). Moisten all the panels evenly. When applied correctly you can now see a light grey veil on the surfaces. Polish away the grey veils using a clean (microfiber) cloth.

**CURING PERIOD**
Directly after polishing away the grey veils, the layer can be touched. At normal ambient temperature the sealant is completely cured after approximate 10 minutes.

Will last up to 1 months
The Si-Nano Protect® molecular bonds protect semi-permanently on the surface
• Brings dull, weathered and affected surfaces to life.
• Gives a nice satin glossy surface
• This sealant has a hydrophobic effect, what makes it an ideal product for tables. to avoid drying rings.
• The surface underneath is well protected against water spots.

EASY APPLICATION CLEAN-WHIPE-BUFF OFF
Shake the bottles very well before use! Spray 2-3 times on a clean microtowel (start with small amounts, there is only little product necessary). Moist en all the panels evenly. When applied correctly you can now see a light grey veil on the surfaces. Polish away the grey veils using a clean (microfiber) cloth.

CURING PERIOD
Directly after polishing away the grey veils, the layer can be touched. At normal ambient temperature the sealant is completely cured after approximately 10 minutes.

Will last up to 1 months
SHRE

Multi Purpose Cleaner
Pure Shine

Article Nr : SHRE1000  SHRE020L
Consumption : 40ml : 10 Liter Water
Used for : daily cleaning
Application field : for all surfaces

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

Please be aware that colouring chemicals can cause serious damage to any kind of surface.

Colouring chemicals are purely used for marketing purposes.
Next to that will polymers kill the hydrophobic effect what our nano layers provide.

100% safe to use for cleaning every surface also kitchen areas.
Will not discolorate surfaces

Applicator:

40100703

easy to apply
easy clean
cleaner for longer
food grade

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

Water spot remover
biodegradable & safe for your skin

**Article Nr**: WSRE1000 1 Litre 40 m²

**Consumption**: +/- 25ml/m²

**Used for**: Hard surfaces

**Application field**: airports, office buildings, hotels and private housing

This fully biodegradable stain remover is made with superior synergy with environmental friendly acids to boost cleaning performance and potential cost-savings suitable for mineral removal from glass steel, porcelain and many other materials.

- The remover is anti corrosive and safe to use on all hard surfaces.
- The remover prevent the deposition of lime soaps and can be used to dissolve the scale formed by lime soaps.
- GHS label NO health hazard label and acute toxicity
- Readily biodegradable (OECD)

**Application**: Wet the surface wait 15 minutes so that the calcium and magnesium can resolve, if weakened remove the residue and if necessary use our scrub cleaner to clean it more deeply.

**Applicator**: 40100703

Safe to use
**SCRUB**

**Scrub Cleaner**  
**Anti Scratch**

**Article Nr**: SCRUB0250  250ml  100m²  
SCRUB1000  1 Litre  400m²

**Consumption**: +/- 2,5ml/m²

**Used for**: Hard surfaces

**Application field**: airports, office buildings, hotels and private housing

Scrub Pre-treatment Cleaner is a smooth rubbing compound, suitable for scrubbing glass steel, porcelain and many other materials without scratching the surface.

If you need more power then please use our especially therefore designed scrub pad.

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**Applicators:**

40100703

40101000
SIFP

Floor Nanopolish
Hard and Long lasting

Article Nr: SIFP1000 200 m²
SIFP5000 1000 m²
SIFP020L 4000 m²

Consumption: +/- 5ml/m²

Used for: marble/graphite/wood flooring

Application field: hotel, airport, shopping mall, private housing

A completely new composition makes a more harder and durable protection, and is easy to apply, simply dilute it 1:9 with normal water.

If apply with a polish machine the mixed solution usage is circa 50ml for 1m².

This polish safes time and is more easy to apply as other conventional polish compounds, the reason for this is that during the polish process you don't need to add extra water.

Simply polish the surface (marble ca 20min) till almost dry, and remove the residue.

Wait for 10min and Buff it with a polish pad.

Protects 2 times longer then other solutions.
permanent coating system
protects every surface for 20 years to come

the leader in durability

Do you know?
That our coatings are made of pure silica sand which is the most common element on earth?