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hello!

Nanolex Car Care was founded in Mandelbachtal, Germany, in 2007 with the idea of producing an effective range of car care products of outstanding quality, for both the enthusiast and professional customer alike, with worldwide availability. We believe in

the importance of being a reliable source for chemicals and related knowledge and we strive to achieve this with constant researching, developing and optimizing our portfolio. All Nanolex Car Care products are developed, tested and produced in Germany according to highest industry standards.

Nanolex Paint Coatings

Nanolex Paint Coatings offer maximum protection and an incredible shine for car paintwork. Our coatings form an extremely hard layer on the paint, providing exceptional resilience to the harsh environmental conditions your car experiences on a daily basis. The unique surface structure not only protects your paint but also repels dirt, water and oil, leaving your car clean for longer and making it easier to wash. Nanolex Paint Coatings are exceptionally durable, lasting for years.

Enhanced resistance against acid rain, insect splatter and bird droppings.

Increased UV protection against fading and aging.

Easy to clean and superior water repellency.

Added resilience against light scratches and marring.



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Nanolex Rim Coatings

Nanolex Rim Coatings offer extreme protection and an incredible shine for car wheels. This true German 'nanotechnology' forms an interlocking molecular coating on the wheel's surface, providing exceptional resilience against the severe contaminants that the road throws at them. The unique surface structure not only protects your alloy rims but also repels dirt, brake dust and water, leaving them clean for longer and much easier to wash. Nanolex Alloy Rim Coatings are exceptionally durable, lasting over two years.

Enhanced resistance against brake dust build-up.

Easy to clean and superior water repellency.

Increased protection against aging and pitting.

Added resilience against light scratches and marring.



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Nanolex Headlight Coating

As headlights and headlight lenses are made of polycarbonate, they require superior protection, especially regarding environmental impacts and sun exposure. The sophisticated ingredients on which the coating is based generate an irreversible molecular bonding with the acrylic and polycarbonate surface. UV-stable ceramic and modified acrylic resins form the characteristic 3D structure of the Nanolex coating products, imparting easy-to-clean properties, scratch resistance and adding a brilliant gloss to the treated surface.

In addition to the innate UV resistance of the coating, an armor of UV absorbers, radical scavengers and antioxidants guarantee optimal protection of headlights and lenses from UV-induced deterioration and environmental impacts.

Increased UV protection against fading and aging.

Enhanced resistance against acid rain, insect splatter and bird droppings.

Easy to clean and superior water repellency.

Added resilience against light scratches and marring.



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Nanolex Glass Sealants

Nanolex Glass Sealants offer improved safety in wet conditions by increasing visibility. Unlike regular glass products, our sealants form a strong chemical bond with the glass leaving an optically clear coating that provides exceptional repellency to the harsh environmental conditions experienced every day. The unique surface structure differs from that of glass, by instantly repelling water and dirt. This can be achieved at speeds as low as 70km/h, simply pushing the water off the windscreen, without the requirement for wipers. Nanolex Glass Sealants are exceptionally durable lasting up to two years.

Provides clear visibility in wet conditions making driving safer.

Enhanced resistance against insect splatter.

Easy to clean and superior water repellency.

Increased protection against acid rain and watermarks.



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Nanolex Textile & Leather

Nanolex Leather & Textile Sealant offers excellent protection for automotive leather, fabric and textile surfaces. This high quality coating effectively puts a barrier over the leather surface repelling liquids, dirt and other contamination so they cannot penetrate or stain your interior. While the touch, appearance and breathability of your leather or upholstery remains the same, this highly durable coating also adds resistance against fading and aging caused by UV, and helps prevent dye transfer from clothing into light coloured interiors.

Increased protection against aging and fading.

Highly effective barrier to repel liquids and spills.

Enhanced resistance against wear and soiling.

Added resilience against dye transfer from clothing.



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Nanolex Convertible Top Sealant

Nanolex Convertible Top Sealant is based on a sophisticated C6 fluorocarbon technology, guaranteeing optimal protection for convertible tops while being safe for users and the environment. Convertible soft tops sealed with this product repel oil, water, bird droppings and most other liquid contaminants. This product can also be used on cotton, leather, polyester, or blended fabric.

Increased protection against aging and fading.

Highly effective barrier to repel liquids

Enhanced resistance against wear and soiling.

Added protection against damage from UV light



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A close-up photograph of a hand using a brush to clean a car's air vent. The brush is covered in thick white foam, and the air vent is also partially covered in foam. The background is dark and out of focus.

Nanolex After Care Products

Nanolex After Care Products are formulated using very mild yet effective detergents. This guarantees that your car's surfaces are not damaged while cleaned efficiently, saving you time and effort. All our formulas are highly concentrated and based on high quality raw ingredients.

Nanolex after care products will guarantee that the coating layer is preserved and will even add performance and durability to it.

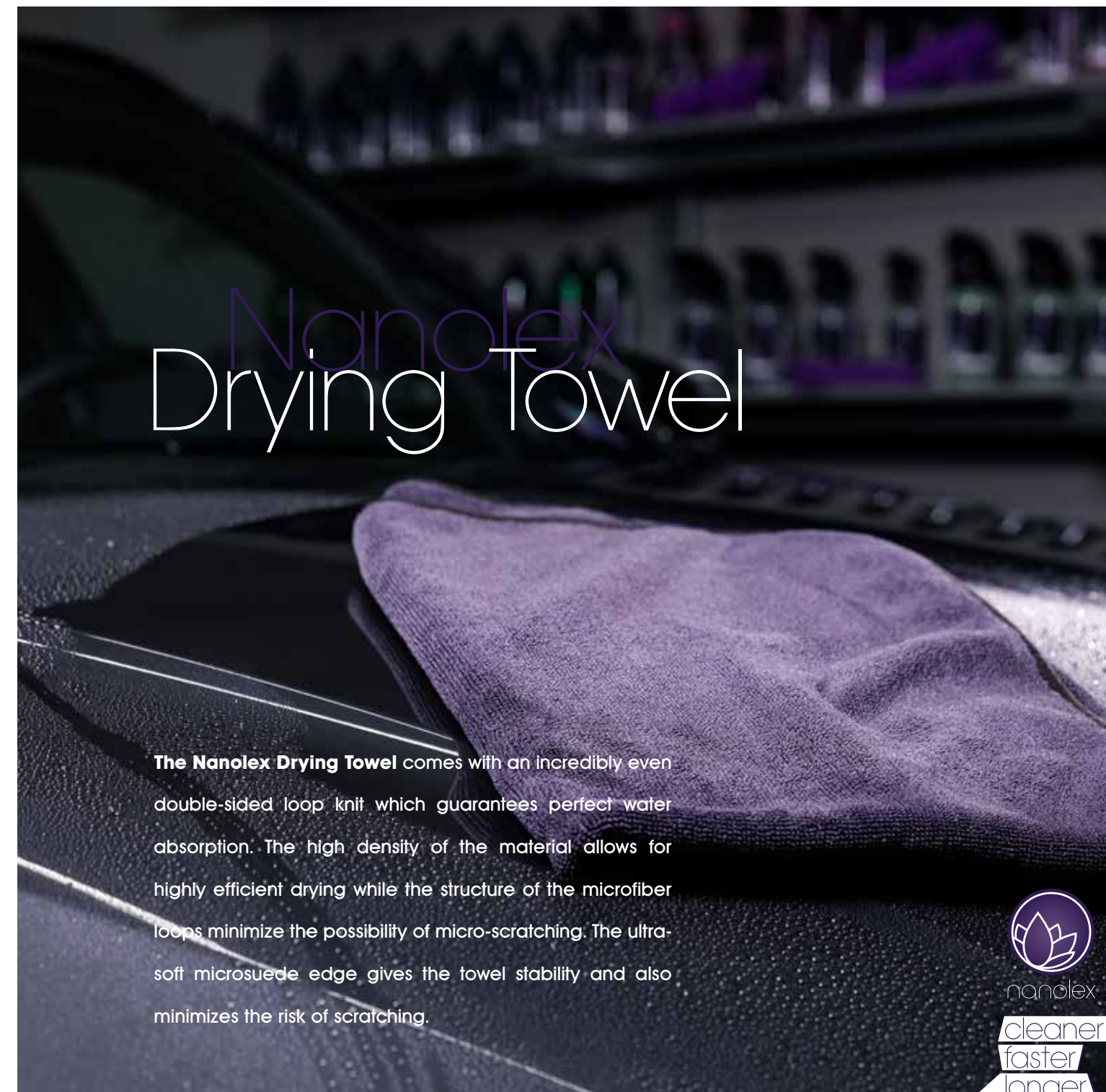


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Nanolex Drying Towel

The Nanolex Drying Towel comes with an incredibly even double-sided loop knit which guarantees perfect water absorption. The high density of the material allows for highly efficient drying while the structure of the microfiber loops minimize the possibility of micro-scratching. The ultra-soft microsuade edge gives the towel stability and also minimizes the risk of scratching.



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Wheel Cleaner & Iron Remover

Nanolex Wheel Cleaner & Iron Remover

is a highly effective and extremely fast-acting wheel cleaner and iron contamination remover. It is less aggressive than traditional acidic wheel cleaners, yet just as powerful. Upon contact with the surface its effective formulation dissolves all iron contamination, including harmful brake dust. An innovative colour change mechanism - which turns the product from clear to red - indicates when the iron particles have been solved and can be safely rinsed away. Nanolex Wheel Cleaner & Iron Remover also reduces the need to agitate treated surfaces, due to its unique viscous formulation and superior dwell time.



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Tire & Rubber Restorer

Nanolex Tire & Rubber Restorer is based upon an optimized, UV resistant formulation which restores tires and rubber trim to their natural appearance. The deeply-penetrating raw materials in Nanolex Tire & Rubber Restorer provide treated surfaces with a long-lasting and original appearance.



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Final Finish

Nanolex Final Finish is a groundbreaking, water-based Quick Detailer with a revolutionary combination of ingredients. Used as a sprayable lacquer cleaner, Nanolex Final Finish easily removes stubborn water spots, light dirt and fingerprints and can also be used as a great drying aid after washing the car. In addition, Nanolex Final Finish forms a long-lasting layer of protection which gives outstanding water beading, a smooth-to-the-touch surface and a deep gloss finish. The mild formulation ensures a gentle and refreshing care for all clear lacquer surfaces.



Pure Shampoo

Nanolex Pure Shampoo is a highly effective, yet extremely mild (pH-neutral), phosphate and NTA-free exterior car shampoo. The expert combination of surfactants guarantees highly effective cleaning and detergent properties with high foaming and superb slip properties.



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Nanolex Glass Cleaner was developed specifically for automotive glass. The innovative formulation guarantees a thorough removal of dirt, grease, insects and waxes easily and with a streak-free finish. Due to the use of special spreading agents, the product provides a smooth gliding action during cleaning, good anti-fogging properties and quickly evaporates without any unwanted 'build-up' effect.

Glass Cleaner

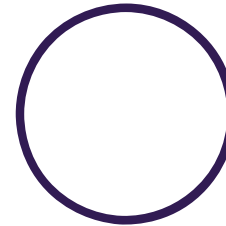
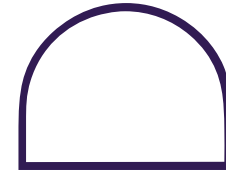
Nanolex Interior Cleaner is designed to gently clean all interior surfaces, such as leather, vinyl and plastic. Mild, low-foaming surfactants with outstanding wetting properties and detergent power remove dirt, oil, grease and nicotine easily and effectively. After using Nanolex Interior Cleaner, surfaces appear clean, fresh, streak free and without glossiness.



Interior Cleaner



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Nanolex ODEX is a scent-free, fast acting odor eliminator. Nanolex ODEX chemically bonds to unpleasant, odor-intensive organic substances and neutralizes them very quickly instead of just masking them. Tobacco odor, odors from pets, spilled milk, vomit and most other common sources of unpleasant smell are neutralized within minutes. Simply spray Nanolex ODEX directly onto the affected surfaces.



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Microfiber Wash

Nanolex Microfiber Wash is specifically designed for cleaning microfiber towels and other accessories. High quality microfiber tools such as polishing pads, drying towels, wash mitts and applicator pads must be properly washed in order to protect their microfiber structure and functionality. The special formulation - which is free from artificial fragrances and brighteners - ensures a rigorous, residue-free, yet mild and damage-free wash. This results in longer-lasting microfiber tools with intact capillary structures and unconfined dirt removal capability, not affected by detergent residuals.



The exterior plastic trim parts of a car are exposed to many damaging environmental impacts. UV-radiation and heat can damage the plastic trim, turning it grey and making it brittle. Frost, salt, strong and aggressive cleaners, acid rain as well as mechanical abrasion have an extremely detrimental effect on plastic parts, and cause them to deteriorate quickly. The special, deeply-penetrating ingredients of Nanolex Trim Rejuvenator ensure that the trim does not fade or become brittle. The typical effects of weathering and greying are also prevented.

Nanolex Trim Rejuvenator cleanses gently and adds durability, plus it penetrates the surfaces easily and quickly without adding a greasy finish or leaving an artificial shine.

Trim Rejuvenator

SiFinish

Nanolex SiFinish is a water-based sealant containing silica compounds that are designed to bond to painted and coated surfaces. Nanolex SiFinish offers an incredibly high-gloss shine combined with outstanding water beading performance and leaves the surface smooth to the touch. Nanolex SiFinish is designed to prevent water spotting, acting as a protective layer and lasting multiple months with just one application. Nanolex SiFinish provides excellent protection for months by itself, and when used on top of previously-applied Nanolex coatings it will prolong the durability significantly, as well as leaving the paintwork looking as if a fresh coat of sealant had just been applied.



Nanolex WashCoat is an incredibly quick and effective way to protect and maintain exterior automotive surfaces. Nanolex WashCoat is applied to the car after washing, whilst the car is still wet. It forms a chemical bond with the paint and refreshes previously-applied protective layers. Both the gloss level of the paint and the water beading properties are highly increased after a treatment with Nanolex WashCoat. Your car will also stay cleaner for longer, and will be easier to wash. Nanolex WashCoat can be applied using a foam lance or a pump sprayer. With proper maintenance Nanolex WashCoat has a longevity of approximately 2,000 km on the surfaces it was applied to.

Wash Coat



Reactivating Shampoo

Nanolex Reactivating Shampoo is designed to clean and protect your car in a single, easy step. While washing your car, the advanced formula reactivates protective layers and refreshes them. Paint surfaces sealed with Nanolex sealants or other last step products become better protected as a result. Water beading is also significantly enhanced (which in turn aids self-cleaning via the 'Lotus Effect'). Nanolex Reactivating Shampoo also contains a high-tech rinsing aid that will leave your car almost completely dry after thoroughly rinsing it with fresh, clean water.



Insect Remover



Nanolex Insect Remover is a specialist alkaline cleaner for the residue-free removal of insects, chitin, pollen and other organic residues, readying the car for the pre-wash stage. Carefully-assorted active ingredients and a special surfactant combination penetrate into the dirt, softening it, and then removing it thoroughly and gently, without damaging the paint or any protective coatings.



Nanolex Tar Remover is a solvent-based specialist cleaner for the effortless removal of tar and bitumen. Free of halogenated hydrocarbons, it is suitable for all solvent-resistant surfaces and materials.

Tar Remover



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Nanolex Race Film Remover is a highly efficient cleaner for race track related contamination. Due to the special raw materials it is a highly efficient cleaner and degreaser that easily removes encrusted oil, grease, rubber deposits, wax, bitumen, tar, glue and other kinds of dirt.



Race Film Remover



Prewash Concentrate

Nanolex Prewash Concentrate is a very effective, high-foaming, alkaline prewash. The carefully balanced mixture of surfactants, builders and solvents loosen up the grime and remove the more stubborn dirt such as insects, oils, grease and soot.



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Nanolex Glass Polish is a unique mixture containing micro- abrasives which guarantee that glass surfaces are thoroughly cleansed and perfectly prepared and activated for a treatment with Nanolex Glass Sealant.

Glass Polish

Nanolex EX is a non-abrasive cleaning agent which removes oils, fillers, fats and other contamination to make sure that sealants can bond properly to the designated surface. Nanolex EX guarantees that your exterior surfaces are perfectly prepared for Nanolex Sealants.

EX



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Si3D HD

Structured on the framework of the unique Nanolex Si3D Coating technology, the High Density version of Si3D displays a variety of additional benefits, equipping our customers with an unmatched, uncompromising product among professional detailers.

Still based on fluorine-free compounds and packed with an even higher solids content, the formulation has been further refined. The combination of the Nanolex hybrid 3D-matrix with a methyl methacrylate (MMA) / ethyl acrylate (EA) copolymer and a chemical curing/cross-linking agent strongly optimise the surface bonding, while providing outstanding toughness, flexibility and exterior durability and also imparting a brilliant, deep gloss.

Due to the highly upgraded density of the coating, excellent block resistance and hardness is achieved, resulting in an increased resistance to harsh chemicals and cleaning agents, as well as corrosion. The incorporated UV-blocking/absorbing system ensures protection from environmental impacts and UV-induced degradation, completing the protective capacity of the coating.



Si3D

Based on its unique Si3D technology, Nanolex Car Care offers a range of products specifically developed and designed to fulfill the highest demands and needs of our professional customers.

The Nanolex Si3D molecules - precursors of ceramic and hybrid materials - consist of silica, nitrogen, hydrogen and organic compounds such as carbon. These high-performance polymers are all solvent and fluorine free. The additionally-implemented thermoplastic component forms an incredibly hydrophobic, flexible, cross-linked matrix to give an outstanding hardness and durability.

Nanolex Si3D is extremely weather and chemical resistant, which in turn provides excellent corrosion protection with easy-to-clean properties. Nanolex Si3D can also increase the total hardness of the paint to up to 9H+, adding a clear coat with a color-darkening effect to the treated surface. Depending on the number of applied layers of Nanolex Si3D, the thickness of the coating can vary. The coating thickness, combined with the sophisticated structural nature of the Nanolex Si3D matrix, make the coatings resistant to abrasion caused by frequent washing and resistant against most chemical substances.



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Si3D

By using our expertise, development techniques and innovative raw materials, Nanolex Car Care expands its unmatched and uncompromised protection system with a new coating, the **Nanolex Si3D BC**. This semi-hydrophobic coating incorporates all the benefits that come along with today's glass coatings, but adding to their performance and durability with its key feature, the flexibility. The Si3D BC coating is highly suited to layering, therefore delivering an outstanding finish. Hard, amorphous but flexible layers combined with crosslinked, balanced straight-chain structures simultaneously provide both the desired flexibility and improved bonding power. Contrary to conventional, silane-based coatings, where volatility decreases the crystal formation during the conversion, Nanolex Si3D BC's sophisticated formulation delivers solid, strong and extremely dense glass layers which even increase during the curing time. The used carriers for the glass and ceramic precursors are safe, non-aggressive, slow-evaporating solvents, guaranteeing compatibility with freshly painted cars and sensitive paints, alongside simple, unproblematic application of the product.



Si3D Headlight



As headlights and headlight lenses are made of polycarbonate, they require superior protection, especially regarding environmental impacts and sun exposure. Therefore, we are committed to ongoing research and development with the purpose of providing the best products on the market. Nanolex Si3D Headlight has unrivalled characteristics. The sophisticated ingredients on which the coating is based generate an irreversible molecular bonding with the acrylic and polycarbonate surface. UV-stable ceramic and modified acrylic resins form the characteristic 3D structure of the Nanolex coating products, imparting easy-to-clean properties, scratch resistance and adding a brilliant gloss to the treated surface. In addition to the innate UV resistance of the coating, an armor of UV absorbers, radical scavengers and antioxidants guarantee optimal protection of headlights and lenses from UV-induced deterioration and environmental impacts. This cutting-edge technology ensures that our coatings are quick and easy to apply, and that they are of superior quality.

Convertible Top Sealant



Nanolex Convertible Top Sealant is based on a sophisticated C6 fluorocarbon technology, guaranteeing optimal protection for convertible tops while being safe for users and the environment. Convertible soft tops sealed with this product repel oil, water, bird droppings and most other liquid contaminants. This product can also be used on cotton, leather, polyester, or blended fabric.



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Ultra Glass Sealant



Nanolex Ultra Glass Sealant is based on chemical nanotechnology. This coating forms a chemical bond with the glass it is applied to. Nanolex Ultra Glass sealant drastically improves visibility and safety under wet weather conditions, with superior optical clarity. Coated glass surfaces permanently repel water to an outstanding

degree and require significantly less cleaning, so saving you time and money. The build up of ice on the glass surfaces is delayed, once ice has set on the surface it can be removed very easily.

Raindrops are blown off by the airflow when driving speeds exceed 60 Km.

Nanolex Polishes

Heavy Cut Polish removes severe defects as well as sanding marks up to 1500 grid from all kinds of automotive paints with both rotary and random orbital machine polishers, leaving an even pattern that can easily be removed with Nanolex Medium Cut Polish or Nanolex Finishing polish.

Nanolex Finishing Polish removes fine scratches and holograms from all kinds of automotive paints, leaving a brilliant, high-gloss finish using either rotary or random-orbital machine polishers.

Nanolex Medium Cut Polish is designed to quickly remove scratches, swirls and clouding as well as sanding marks up to 3,000 grit, leaving an almost perfect surface finish with just one step. Nanolex Medium Cut Polish can be used in combination with both rotary and random orbital machine polishers and is formulated to work on all kinds of automotive paints.

Nanolex Polishes are formulated without the use of silicone oils, waxes and fillers.

Nanolex Polishing Pads are designed to perfectly match our abrasive polishing compounds and to last outstandingly long. Designed without any sharp edges Nanolex Polishing Pads will guarantee a very smooth and effective workflow. All pads are manufactured in Germany and reflect our extremely high quality standards.

The Nanolex Grey Polishing Pad is a hard foam pad designed to achieve maximum cut.

The Nanolex Light Blue Polishing Pad is a true revolution. This thermoplastic foam pad will change its color at 50°C from light blue to white to monitor the pad and surface temperature on softer clear coats or new lacquers.

The Nanolex Blue Polishing Pad is a soft foam pad designed to leave a hologram-free, flawless finish.



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Nanolex Spray Sealant is based on covalent bonding chemical nanotechnology and forms a chemical bond with the material it is applied to. Nanolex Spray Sealant is suitable for application on paint, alloy wheels, metal and plastic. Surfaces sealed with Nanolex Spray Sealant are being protected and require significantly less cleaning, so saving time and money. Nanolex Spray Sealant can be used by itself or to refresh Nanolex paint sealants.

Spray Sealant

Nanolex Nano One is a water-based sealant that simultaneously cleanses, rejuvenates and protects automotive paint. Developed and manufactured in Germany, Nanolex Nano One is a creamy, viscous composition based on abrasives and nano-scaled wax. Nanolex Nano One refreshes weathered paint finishes and removes micro scratches - in addition to this, an ultra thin, surface bonding wax-hybrid coating layer is simultaneously applied to the treated surface. All this is provided in a one step application.

As a result, treated surfaces are much more reflective, very hydrophobic and therefore easy to clean. Washing is much easier and less time consuming and the overall effort to maintain a flawless finish is heavily reduced by using Nanolex Nano One.

Nano One



Urban Glass Sealant

Nanolex Urban Glass Sealant is an advanced, solvent-based coating which forms a barrier against water, oil and grime on automotive glass surfaces. Nanolex Urban Glass Sealant combines a high-tech composite material with reactive compounds that form a fully-transparent, highly hydrophobic, non-stick coating that gives outstanding protection to glass surfaces in urban areas. Nanolex Urban Glass Sealant improves visibility and therefore driving comfort in bad weather conditions, reducing the need to use windscreen wipers and screen wash greatly. In addition grime and bug splatter can be easily washed off and de-icing requires much less effort too. Raindrops are dispersed by the airflow when driving speeds exceed 40 Km/h.



Textile & Leather Sealant

Nanolex Textile and Leather Sealant is based on a sophisticated C6 fluorocarbon technology, guaranteeing optimal protection for textile and leather while being safe for users and the environment. Surfaces sealed with this product repel oil, water and most other common kinds of liquid contaminants. Nanolex Textile & Leather Sealant can also be used on cotton, leather, polyester, or blended fabric.



Nanolex Matte



Si3D Matte



Nanolex Si3D Matte is a specialist coating for matte paints and surfaces. It is designed to form an extremely long lasting chemical bond with the matte surface, offering protection without any enhanced gloss or shine. This sealant can be used on all matte paints, vinyls and surfaces keeping them cleaner for longer and making cleaning easier. It offers strong durable protection over delicate matte surfaces, leaving behind a natural flat sheen.

Matte Spray Sealant



Nanolex Matte Spray Sealant is a specialist spray sealant for matte paints and surfaces. It is designed to form a long lasting chemical bond with the matte surface, offering protection without any enhanced gloss or shine.

This spray sealant is very easy to apply over all matte paints, vinyls and surfaces keeping them cleaner for longer and making cleaning easier. It offers immediate protection over delicate matte surfaces, leaving behind a natural flat sheen.



Matte Reactivating Shampoo

Nanolex Matte Reactivating Shampoo is a specialist car shampoo for matte paints and surfaces. It is completely safe because it does not contain glossing agents or wax that can add shine or gloss to your matte surfaces.

Nanolex Matte Reactivating Shampoo is pH neutral and offers good cleaning and lubricating properties to wash your matte paint or surfaces easily. Advanced nanotechnology forms a chemical bond with previously applied protective layers and refreshes them, helping to keep your car cleaner for longer.



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Matte Final Finish

Nanolex Matte Final Finish is a quick detailing spray which will not leave any gloss on your matte paint and surfaces. It will remove light dust and finger prints between washes and is ideal to use after washing for a perfect finish.

This Matte Final Finish will not remove Nanolex Matte Paint Coatings, however it will leave a natural flat sheen to all matte paints, vinyls and surfaces.



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Nanolex offers factory backed trainings for professionals to assure an outstanding standard in application service.

Nanolex Approved Detailers can be found on www.nanolex.de.

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