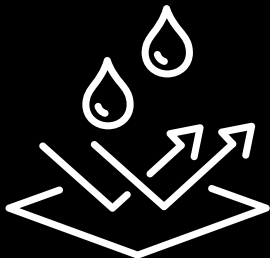


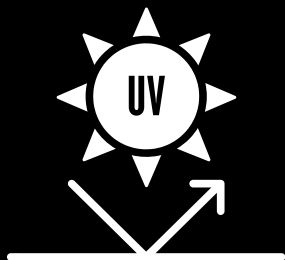
ADVANTAGES



Abrasion resistance



Hydrophobic



UV Protection

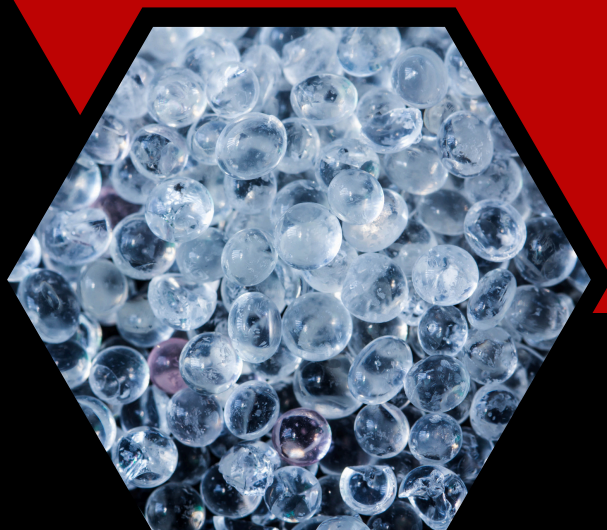


Chemical Resistance

Automotive topcoats give surfaces both protection from environmental aspects and multiple features without changing surface characteristics like color, texture, and breathability.

Their application surfaces are unlimited and are used in a wide range of sectors from textile to automotive: painted surfaces, glass, ceramics, metal, wood, plastic, mineral surfaces.

One of the key benefits of Nasiol is their outstanding durability.

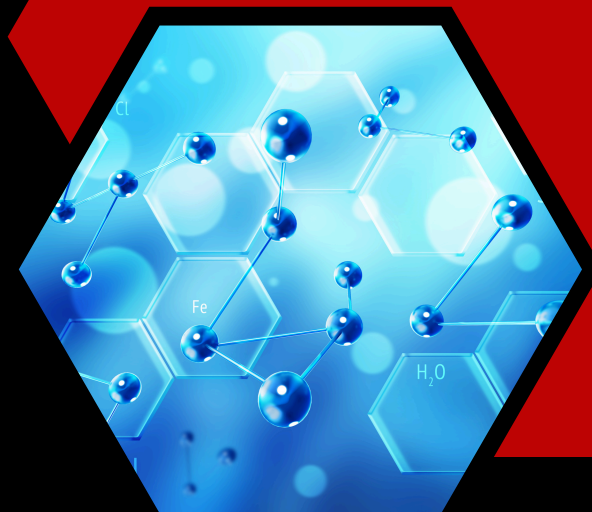


MAIN INGREDIENT

The primary component of automotive ceramic coatings is usually silica. These nanoparticles create a protective layer on the car's surface, providing benefits such as water repellency, abrasion resistance, UV protection and resistance to contaminants.

NASIO GREEN TECHNOLOGY

"Smart Silis Tech," showcases a commitment to intelligent solutions by Nasiol mother company, Artekya Technologies. Artekya has leveraged nanotechnology to synthesize molecules, achieving a dual goal: optimizing raw material use for reduced environmental impact and enhancing performance. This approach aligns with a growing emphasis on sustainability in product development, fostering a balance between cutting-edge technology and eco-friendly practices.



Discover Protective Nano Technology

The key to nano-technology coatings lies in their ability to create tailored solutions. Through precise control at the nanoscale, these coatings can be engineered to repel water, resist scratches, enhance optical clarity, or conduct electricity. This adaptability makes them invaluable across industries, offering solutions to challenges previously deemed insurmountable.



WHY Get A NANO PROTECTION?

PRESERVING AESTHETICS

Experience the ultimate shine and color depth while preserving your vehicle's aesthetics with our premium coating, ensuring lasting brilliance on every journey.

5 REASONS

To get a nano protection coating for your car.

Nano coating protection for your car ensures superior defense against UV rays, oxidation, and contaminants, preserving aesthetics, reducing maintenance, and enhancing resale value.

DEFENSE AGAINST UV RAYS

Protect your vehicle's paint from UV damage with our advanced coating technology. Say goodbye to fading and discoloration, and enjoy long-lasting brilliance on the road.

OXIDATION & CONTAMINANTS

Safeguard your vehicle's paint from oxidation and contaminants with our advanced coating. Enjoy lasting protection against environmental wear and maintain a flawless finish wherever you go.

REDUCING MAINTENANCE TIME

Streamline upkeep and spend less time on maintenance with our advanced coating, providing long-lasting protection for your vehicle's aesthetics

ENHANCE RESALE VALUE

"Boost your vehicle's resale value with our advanced coating, engineered to maintain its pristine condition and protect against wear, ensuring an impressive return on investment