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Chemix Coating utilizes advanced hydrophobic formula technology, forming molecular-level bonds between nano-scale silicon dioxide (SiO_2) polymers and the vehicle's paint surface, creating a dense, high-hardness protective film layer. This formula gives the paint surface an extremely low surface tension, causing water droplets to instantly bead up and slide off on contact — delivering outstanding hydrophobic and self-cleaning performance while effectively reducing water spots, dirt, and mineral buildup.

Beyond its powerful water-repellent properties, this formula also offers excellent resistance to UV-induced oxidation, acid rain corrosion, and weathering, effectively slowing paint oxidation and fading. Its dense molecular structure simultaneously enhances surface hardness and scratch resistance — giving Chemix's hydrophobic formula longer-lasting durability and more stable chemical protection than traditional wax products.

MOLECULAR STRUCTURE FOR HYDROPHOBIC AND HYDROPHILIC

SILICON DIOXIDE

POLYSILOXANE

POLYSILAZANE

CERAZ PRO
CERAZ GRAPHENE
CERAZ WHEEL
CERAZ LEATHER
CERAZ PLASTIC
CERAZ FABRIC



CERAZ PRO reimagines automotive surface care as the ultimate enhancement for polysilazane-based coatings. Engineered with advanced hybrid technology, it creates a resilient 3D silica matrix that delivers exceptional hydrophobic performance, a luxurious silk-like touch, and remarkable self-cleaning ability. This next-generation top coat not only reinforces the longevity of base coatings but also elevates the finish with a rich, refined sheen. Designed to preserve your vehicle's flawless condition, PRO minimizes maintenance while reducing the risk of scratches — even during hand washing.

CUSTOMER PAIN POINT

Oxidation & Fading	Tree Sap, Bird Droppings, Bug Splatter Etching	Swirl Marks / Micro-Scratches
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Long-Lasting

Creates a hydrophobic finish for excellent water beading



High-Gloss Shine

Seals in and helps maintain the “wet look” of a new polish



Durability

Chemical resistance stands up to salt, acid rain, tree sap and more



Easier Care & Maintenance

Extremely slick surface allows for easier removal of dirt and debris

APPLICATION INSTRUCTIONS

The product must be applied at an ambient temperature of at least + 5°C and relative humidity of 30 % - 80 %. Avoid direct sunlight! Apply the coating in clean and dry conditions. Any mistakes can be rectified within approx. 10 min of application. Traces of water in the applicator should also be avoided. Applicators dampened with water should not be used. The applicators cannot be reused once the coating has been applied. CERAZ PRO Coating is dry-to-touch after about one hour.



CERAZ GRAPHENE is the pinnacle of surface innovation — a sophisticated fusion of advanced polysilazane technology and the elite performance of graphene. This premium hybrid nano coating forms a resilient 3D nano-silica matrix infused with graphene particles, delivering exceptional durability, refined conductivity, and natural anti-static resistance. Designed for discerning automotive enthusiasts and luxury performance vehicles, it ensures enduring protection with a flawlessly deep, high-gloss finish — a statement of elegance and engineering excellence.

CUSTOMER PAIN POINT

Oxidation & Fading	Water Spots	Swirl Marks / Micro-Scratches
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CERAZ WHEEL COATING is a high-performance coating for all wheels and calipers, offering exceptional durability and resistance with high heat and extreme chemical resistant. Its advanced self-cleaning properties repel brake dust, road grime, and iron particles —greatly reducing cleaning effort and keeping your wheels spotless for longer.

CUSTOMER PAIN POINT

Brake Dust Corrosion /
Etching

Oxidation /
Clear Coat Peeling

Baked-on Grime /
Difficult Cleaning



Brake Dust Rejection

Repels brake dust and road contaminants, preventing stubborn stains.



Chemical Resistant

Shields wheels from harsh chemicals and strong detergents.



Stain Protection

Prevents buildup, resists stains, and endures extreme heat.



Easy-to-Clean

Mud and dirt wash off easily without hours of scrubbing.

APPLICATION INSTRUCTIONS

Thoroughly clean the surface to remove tar, iron particles, and other contaminants. Using the white microfiber suede cloth provided (or a foam applicator as an alternative), apply Ceraz Wheel with even pressure, ensuring full coverage. Let the coating cure for one minute, then remove any residue if needed — on shiny or black surfaces, check carefully for high spots or streaks. Wait 60 minutes before applying a second layer for maximum protection, and allow curing to begin; this can be accelerated with IR lamps per the manufacturer's recommended settings. Keep the coating away from all polish and compound dust during curing.



CERAZ LEATHER COATING provides lasting protection for leather and synthetic leather surfaces. It forms a durable barrier against stains from denim dye, ink, and markers, while preserving the natural look and feel. With its non-greasy, non-slippery finish, it outperforms conventional oil- or water-based dressings.

CUSTOMER PAIN POINT

Fading & Cracking

Stains & Deep Soiling

Mold & Odor Buildup



Non-Oily or Slippery

Preserves leather's natural feel with a non-oily, non-slip protective layer.



Prolongs Interior Lifespan

Protects leather parts from daily wear and tear.



Prevents Permanent Staining

Protects leather from permanent dye stains, making dirt and dyes easy to clean without damage.



Chemical & Solvent Resistant

Highly resistant to solvents and wear, unaffected by chemicals.

APPLICATION INSTRUCTIONS

Clean the surface thoroughly before application. Using a puff applicator, apply Ceraz Leather with normal pressure in horizontal and vertical movements, lightly removing any residue with a microfiber cloth if needed. Wait 1 hour before applying a second layer for enhanced protection, and keep the treated surface away from water and dirt for 2 hours after finishing. Note: ensure the surface is completely clean before application — beading or "fish eyes" during application indicates a silicone release agent or dressing residue still present on the surface.



CERAZ PLASTIC COATING offers advanced protection for trims and moldings against harmful UV rays, preventing premature aging such as fading and discoloration. Unlike polysiloxane-based ceramic coatings that may become brittle, crack, or leave whitish residue over time, this flexible and softer coating resists cracking even when bent, ensuring long-lasting durability and a clean, natural finish.

CUSTOMER PAIN POINT

UV Fading / Graying

Cracking

Dust & Grease Buildup



Enhances the Natural Look

Restore, enhance, and maintain the rich blackness of all plastic surfaces.



Chemical Resistant

Resists harmful chemicals that accelerate plastic deterioration.



Shields Against Deterioration

Provides lasting protection against plastic deterioration, preventing common wear and tear.



Prevents Premature Aging

Contains UV inhibitors to prevent plastic from fading or dulling under sunlight.

APPLICATION INSTRUCTIONS

Clean the surface thoroughly to remove waxes, sealants, tar, oils, and grease. Wrap the applicator sponge with the provided microfiber suede cloth (or use a foam applicator), then apply Ceraz Plastic with normal pressure and gently wipe off residue with a clean microfiber towel. Wait 60 minutes before applying a second layer for maximum protection, and allow curing to begin — this can be accelerated with IR lamps per the manufacturer's recommended settings. Keep the coating away from polish and compound dust during curing.



CERAZ FABRIC COATING is an eco-friendly, non-toxic, VOC-compliant protector that guards fabrics against permanent stains from food and drink spills. It dries odourless, transparent, and breathable without altering the fabric's natural feel or softness. Suitable for nearly all absorbent materials, including seats, carpets, mats, soft tops, trunks, and headliners.

CUSTOMER PAIN POINT

Water Leaking / Seepage

UV Fading

Mold & Mildew



Super hydrophobic Effects

Protects fabric with a superhydrophobic layer that repels food and drink spills.



Breathability

Odorless, breathable protection for all fabrics, preserving their natural feel.



Completely Odourless

Provides long-lasting protection without the pungent smell found in most fabric protectors.



Non-Toxic Formula

Eco-friendly, non-toxic, VOC-compliant nanotech coating safe for infants.

APPLICATION INSTRUCTIONS

Apply Ceraz Fabric using a pressure spray applicator, HVLP spray gun, Sure Shot A1000G, or Titan 19421, starting with a fine mist on the headliner, then treating the seating areas, door and trim panels, and finally the carpeting — using any remaining product on the floor mats and trunk liner. One 300ml bottle treats the average vehicle.