

An aerial photograph of a silver sports car, possibly a Porsche Carrera GT, driving on a dark asphalt road. The car is positioned in the lower right quadrant of the frame. To the left of the road is a concrete guardrail, and beyond that is a rocky coastline with dark, jagged rocks. Turquoise waves with white foam are crashing against the rocks. The overall scene is dramatic and emphasizes the car's performance in a high-stakes environment.

RODAR

Empower your drive

RODAR Ceramic
Surface Coating
with Graphene



Advanced hydrophobic formula

Exterior Surface Coating

The graphene difference

RODAR Ceramic Coating highlights the inclusion of Graphene in this 9th Generation Ceramic Surface Coating. Only one atom thick, Graphene helps deliver incredible strength and added durability for longer lasting protection to the surface of your vehicle.

A ceramic coating with graphene

RODAR Ceramic Coating brings exceptional levels of hardness and greater defence against fading and oxidation of clear and base coats. Creating a hybrid formula (Silicon Dioxide + Silicon Carbide, augmented with Graphene) RODAR Ceramic Coating bonds deeper into the vehicle's paintwork and is noticeably smoother to touch and optically shinier.

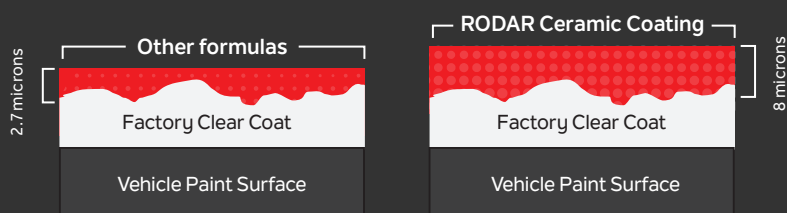
Protects against:

- Weather induced oxidation, fading & loss of gloss
- Bird & bat droppings
- Tree sap & bug splatter
- Bore water & water marks
- Rail dust & fallen leaves
- Sunscreen
- Clear coat delamination*

(limited 6 year warranty for vehicles less than 12 months old at date of application).

Additional benefits:

- Once-off application with no inspections
- Professionally applied
- Less maintenance, keeps your vehicle cleaner for longer
- Backed by a nationwide limited lifetime warranty^



The evolution of ceramic technology

RODAR Ceramic Surface with Graphene is 8 microns and almost double the thickness of most other coatings.

* Clear Coat Delamination limited 6 year warranty for vehicles less than 12 months old at date of application.

^Warranty terms, conditions and exclusions apply.

Revolutionary formula

RODAR Ceramic Surface Coating protects your vehicles paintwork from weathering, oxidation and damaging environmental contaminants.

Extreme hardness & resistance

Increased abrasion resistance, meaning coating not broken down by weathering, dirt and road grime. Provides a stronger bonding, hardness, and outstanding durability.

New hydrophobic intelligence

Super hydrophobic properties create an easy-clean, low maintenance surface. Engineered with nanotechnology produces distinctive beading, water rolls off the surface removing dirt, dust & road grime.

Advanced testing techniques

Thorough testing helps develop a top performing formula.



300 hours of **Extreme Weather** testing



100 hours of **Accelerated UVB** testing



168 hours of **Hard Water** testing[^]



168 hours of **Chemical Deterioration** testing*

[^] Tested for rust defence * Ethanol, NaOH, H_2SO_4

Maximum resistance

Interior Protection

Unsurpassed durable formula

RODAR interior product range includes newly formulated protective coatings for leather, vinyl, plastics, fabric & carpet.

These interior surface coatings provide unsurpassed durability and ensures maximum stain resistance, outperforming most other coatings. Plus it also provides protection from the damaging effects of UV, resulting in complete peace of mind that your vehicles interior is fully protected.

Leather coating, vinyl & plastics coating helps protect against:

- Dehydration
- Cracking, splitting & hardening[†]
- Discolouration[†]
- Food stains & drink stains
- Make-up & sunscreen

Fabric & carpet coating helps protect against:

- Mould & mildew growth
- Discolouration[†]
- Sunscreen
- Food stains
- Drink stains
- Make-up

Additional benefits:

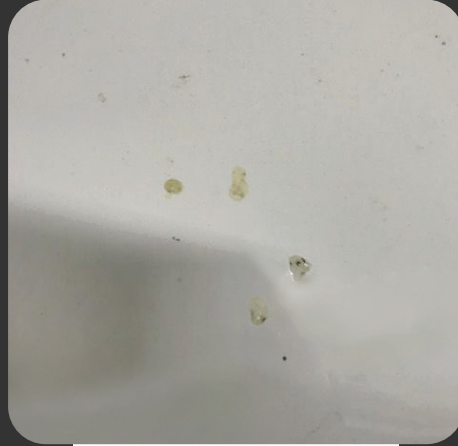
- Once-off application
- No inspections
- Professionally applied
- Helps keep your vehicle cleaner for longer
- Backed by a nationwide limited lifetime warranty[^]

[†] Caused by the harmful effects of ultraviolet light.

RODAR Ceramic Surface Coating with Graphene helps protect against these common damage examples.



Bird Droppings



Tree Sap



Bug Splatter



Bat Droppings Stains



Sunscreen Stains



Interior Surface Stains