

**COATINGS THAT
PERFORM TO
OUTPERFORM**



**KEEP YOUR CAR
BRAND NEW
FOREVER**

*We have been brewing the storm over a
decade inside our labs in search of most
advanced formulations in ceramic coatings.*

Time to UNLEASH!

Australia

 +61 401 209 514

USA

 +1 973 943 0505

India

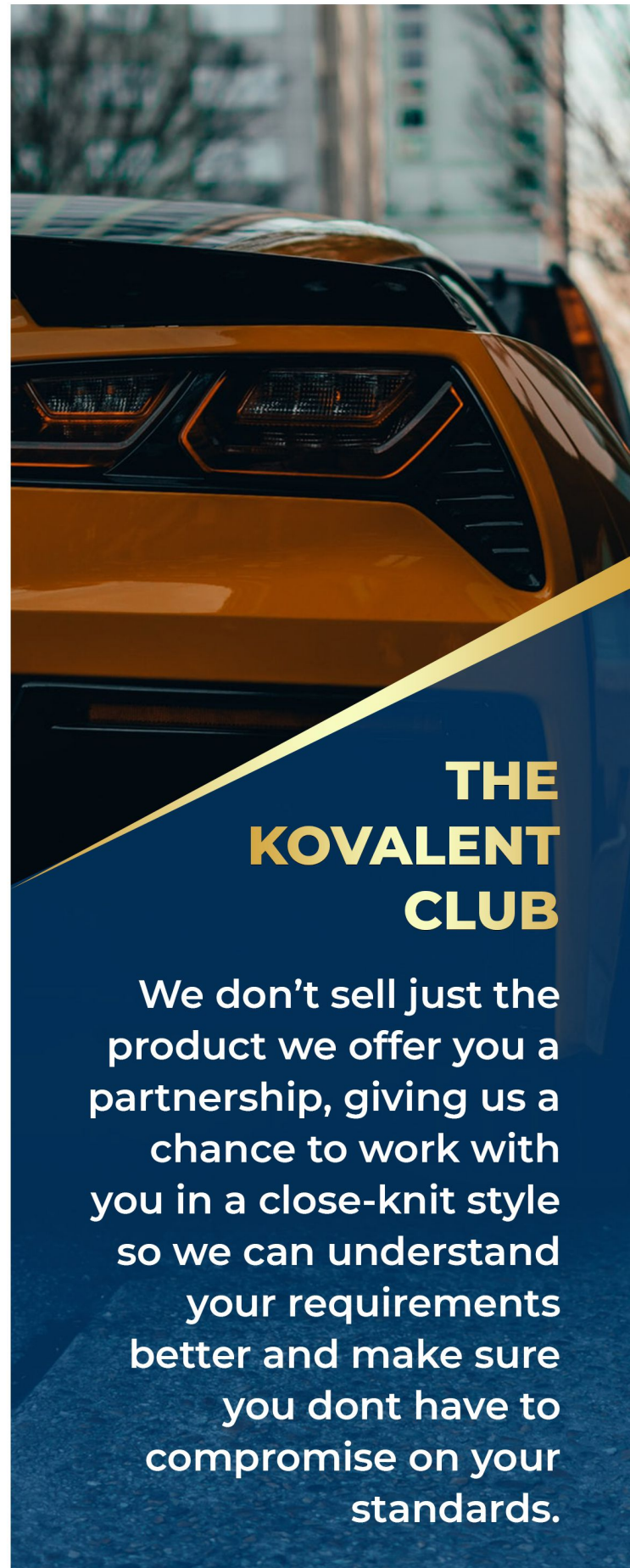
 +91 99995 60771

www.kovalentcoatings.com

WHO ARE WE?

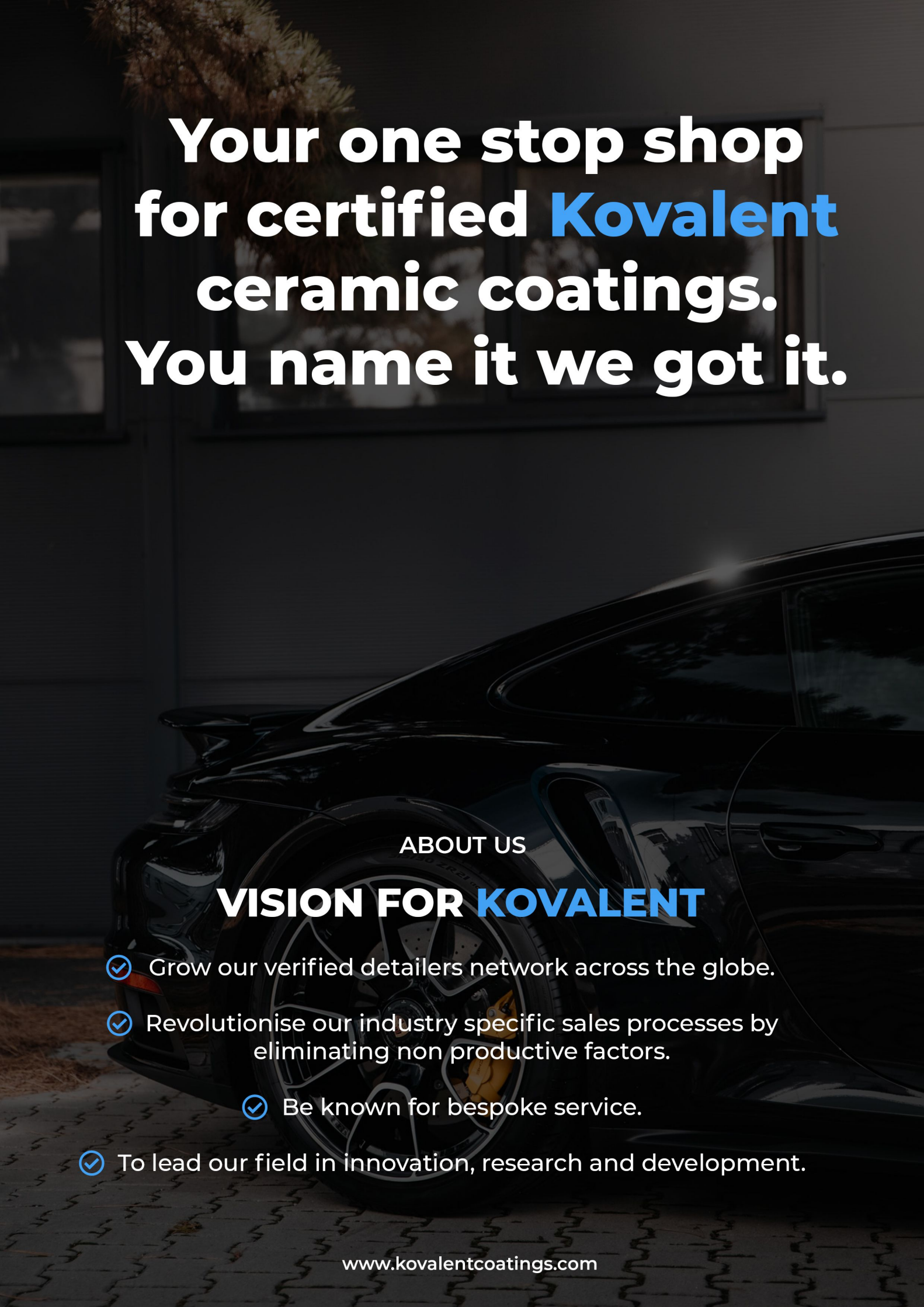
Perfectionists

Kovalent Coatings' journey has been one involving great dedication for quality. Having started as a hobby, today we lead the innovation in Ceramic Coating Nanotechnology. Our R&D team has developed breakthrough formulas that have set a standard for the Ceramic Coating Industry. We pride ourselves in creating, innovating, and designing industry-leading products. Our mission is to create a community where our customers enjoy using our products. We are lucky to have employees that provide excellent customer care and support to our customers 24/7. Our products are launched after numerous iterations and countless tests over the years in real life conditions. Formulated in Australia and tested all over the world, our Coatings have been designed to provide the optimal performance outcome in the toughest conditions anywhere in the world. Backed by expert molecular formulae, we use only the highest grades of raw material and best practices to make the surface impervious to environmental contaminants. Choose from our wide range of product offerings, each formulated to protect a specific surface.



THE KOVALENT CLUB

We don't sell just the product we offer you a partnership, giving us a chance to work with you in a close-knit style so we can understand your requirements better and make sure you don't have to compromise on your standards.



**Your one stop shop
for certified **Kovalent**
ceramic coatings.
You name it we got it.**

ABOUT US

VISION FOR KOVALENT

- ✓ Grow our verified detailers network across the globe.
- ✓ Revolutionise our industry specific sales processes by eliminating non productive factors.
- ✓ Be known for bespoke service.
- ✓ To lead our field in innovation, research and development.

From rain to shine,
heat to snow.
Exclusive coatings
is all we know.



**OUR FLEET
TO MATCH
YOUR FLEET!**

COMPLETE
3X

PROTECTION

FOR VEHICLES INSIDE OUT

The Kovalent Difference

Range of products taking care of all customised needs



OUR PRODUCTS

RANGE OF PRODUCTS TAKING
CARE OF ALL CUSTOMISED
NEEDS

www.kovalentcoatings.com

Graphene

Known to be the one of the strongest material ever discovered, Graphene is regarded as one of the most durable compounds. Our latest and unique formulation contains the highest-grade of Silicon Dioxide on the market with Graphene reduced oxide infused into the matrix.

SUITABLE FOR

- ✔ Paint
- ✔ Alloy Wheels
- ✔ Clear Coat



Prolong

Prolong is a professional grade ceramic coating that provides the deepest gloss and highest level of environmental protection. It's formulated in Australia and appreciated worldwide for it's never seen before results. The revolutionary Silica Nanoparticles form a thick layer of coating which is tough to break and superhydrophobic too.

SUITABLE FOR

- ✔ Paint
- ✔ Alloy Wheels
- ✔ Clear Coat



Prolong Light



As the name suggests, Prolong Light is the lighter version of Prolong. It's formulated using the same technology and chemical composition but with 85% efficacy. The Silica Nanoparticles and Silicon Carbide matrix enforces super hydrophobicity and effectively combats UV rays, swirl marks, dirt and other environmental contaminants.

SUITABLE FOR

- ✔ Paint
- ✔ Alloy Wheels
- ✔ Clear Coat

Enhance



The finest result of nanotechnology, Enhance is our exclusive Top-coat. This extremely versatile coating works wonders on all types of surfaces from paints, clear coat, alloy wheels, gelcoat to PPF, forming a super hydrophobic layer on top. It is formulated with a unique blend of very fine Silicon Dioxide that forms a protective layer on the surface against environmental pollutants and produces ultra-slick gloss.

SUITABLE FOR

- ✔ Paint
- ✔ Alloy Wheels
- ✔ Clear Coat
- ✔ Gelcoat
- ✔ PP

JOIN

THE KOVALENT CLUB

www.kovalentcoatings.com

Glass

Exclusively formulated for glass. Flawless transparent finish, improved visibility in the rain, UV protection and ease of cleaning, yes, you get it all. The result of advanced Nanotechnology, Glass is made of super active Silica nanoparticles that create a barrier on the glass surface making it superhydrophobic.

SUITABLE FOR

☑ Glass



Restore

Restore is a meticulous chemical formulation designed explicitly to uphold the natural look of Leather, Vinyl and Plastic, protecting them against spills and bacterial growth. The most convenient and cost-effective way to keep the interiors forever new and pristine. Its dense molecular structure creates a barrier on the surface making it hydrophobic, resistant to UV rays and inhibiting bacterial growth.

SUITABLE FOR

☑ Vinyl ☑ Leather
☑ Plastic



Fabric



Our Fabric coating is easy to apply and forms a hydrophobic barrier on top of the surface. It's ideal for all kinds of textiles and fabrics and allows them to breathe naturally. This ingenious product of nanotechnology repels liquids and has antibacterial properties too.

SUITABLE FOR

- ✓ Leather
- ✓ Vinyl
- ✓ Plastic

Perks of joining The Kovalent Club



360° Application
Training



Access to
Premium Products



24/7
Customer Support



Working Directly
With Manufacturers



Kovalent Approved
Applicator Status

Automotive Ceramic Coating Breakthrough



High Gloss



UV resistant



Oxidation Resistant



9H Hardness



Chemical Resistant



Surface Slickness



Super
Hydrophobic



Up to 84
Months Protection



Flexible and
Durable



Ease of
Application

Graphene

Known to be the one of the strongest material ever discovered, Graphene is regarded as one of the most durable compounds. Our latest and unique formulation contains the highest-grade of Silicon Dioxide on the market with Graphene reduced oxide infused into the matrix.

An extremely tough coating that is recognised for withstanding high heat, resisting UV damage, acidic bird droppings, bug sap and other harmful environmental contaminants.

Its winning formula comes with a 7-year warranty and is the most advanced nanoceramic technology for vehicle protection in the industry.

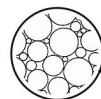


THE SCIENCE BEHIND THE COATING

Silica

The Silica nano-particles provide amazing gloss and depth to the painted surface along with a thick hard crystal layer that battles environmental contaminants.

Silica
Nano-particles

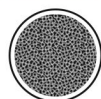


Painted Surface

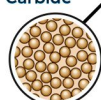
Silicon Carbide & Graphene Reduced Oxide

Graphene Coating contains Silicon Carbide and Graphene Reduced Oxide which helps to attain scratch resistance higher than 9H and also provides high tensile strength to the coating.

Graphene
Reduced Oxide



Silicon
Carbide



Painted Surface



High Gloss



UV resistant



Oxidation Resistant



9H Hardness



Chemical Resistant



Surface Slickness



Super Hydrophobic



Up to 60 Months Protection

Automotive Ceramic Coating Breakthrough

Prolong

Discover the most advanced nanotechnology of paint protection for vehicles. Prolong, the remarkable and professional ceramic coating has been formulated with the highest-grade Silica Nanoparticles and Silicon Carbide matrix that provides the deepest gloss and highest level of environmental protection. To extract optimum performance, the secret to Prolong are the revolutionary 5nm – 20nm Silica Nanoparticles that form a thick layer of coating which cannot be easily broken down like other standard ceramic coatings. The 20nm particles form a transparent, hard crystal layer that combats damaging contaminants such as UV rays, bird droppings and chemicals. Meanwhile, 5nm particles form a thin layer on top for superior hydrophobicity and in depth gloss.

THE SCIENCE

BEHIND THE COATING



5 nm Particles

Revolutionary 5nm Silica nanoparticles provides amazing gloss and depth to the surface and superior hydrophobic effect.



Painted Surface

20 nm Particles

The bigger 20nm Silica nanoparticles forms a thick hard crystal layer underneath the 5nm layer providing durability up to 5 years from weather contaminants.



Painted Surface

Silicon Carbide

Prolong contains Silicon Carbide to attain scratch resistance higher than 9H.



Painted Surface

Automotive Ceramic Coating Breakthrough

Prolong Light

PROLONG light is a professional grade, single layer ceramic coating for the automotive industry. It is formulated to offer up to 85% strength of Prolong. Prolong light is designed for those daily drivers that want up to a 2-year protection and reduced maintenance bills. Unlike wax or sealants, the coating is designed to form a semi-permanent bond to protect paint from environmental contaminants.



High Gloss



UV resistant



Ease of Application



9H Hardness



Chemical Resistant



Surface Slickness



Super
Hydrophobic



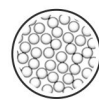
Up to 24
Months Protection



THE SCIENCE BEHIND THE COATING

5 nm Particles

Revolutionary 5nm Silica nanoparticles provides amazing gloss and depth to the surface and superior hydrophobic effect.



Painted Surface

20 nm Particles

The bigger 20nm Silica nanoparticles forms a thick hard crystal layer underneath the 5nm layer providing durability up to 5 years from weather contaminants.



Painted Surface

Silicon Carbide

Prolong contains Silicon Carbide to attain scratch resistance higher than 9H.



Painted Surface



High Gloss

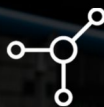


UV resistant

A unique flexible
top-coat



Anti-weathering



Permanent Bond



Easy to apply



Surface Slickness



Super
Hydrophobic



Up to 12
Months Protection

Enhance

The finest result of nanotechnology, Enhance is our exclusive Top-coat. This extremely versatile coating works wonders on all types of surfaces from paints, clear coat, alloy wheels, gelcoat to PPF, forming a super hydrophobic layer on top. It is formulated with a unique blend of very fine Silicon Dioxide that forms a protective layer on the surface against environmental pollutants and produces ultra-slick gloss

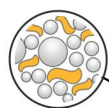
THE SCIENCE

BEHIND THE COATING



- ✓ Flexible crosslinkers combined with fine Silica nanoparticle.
- ✓ Perfect topcoat for Revive and Prolong.

Flexible crosslinkers
and Silica Nano-particles



Painted Surface/Gelcoat

Innovating With Transparency



UV resistant



Transparent Finish



Ease to Clean



Improved Visibility
in wet Conditions



Super
Hydrophobic



Abrasion Resistant



Chemical Resistant

Glass

An experimental triumph in the sphere of advanced nanotechnology, our glass coating leaves a transparent finish. Designed intricately with super active Silica nanoparticles, it creates a barrier on the glass that is highly active and super hydrophobic. It is resistant to abrasion and its performance remains unaffected up to 5000 wiper passovers. Unlike traditional glass coatings, Kovalent Glass coating has been tested rigorously for its durability.

THE SCIENCE BEHIND THE COATING



- ✓ Active silica nanoparticles designed specially for glass.
- ✓ Scratch resistance to wipers.
- ✓ Long lasting hydrophobic effect.

Active Silica
Nano-particles



Glass



Super Hydrophobic



UV resistant

**A cutting-edge
solution for leather,
plastic and vinyl**



Abrasion Resistant



Stain Resistant



Matte finish



Anti-bacterial

Restore

Formulated 15 years ago for first of its kind, ceramic coatings were introduced primarily to enhance the look of the vehicle at surface level. Evolution in nanotechnology has now made us look at it differently all together. Fixing what goes down the surface is one of the major components that adds to a perfect coating over the top. This is where Restore was born to aid the repair on and under the surface level and provide more dexterity and gloss to the vehicle interiors.

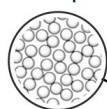
Restore is a precisely curated chemical formulation designed explicitly to uphold the natural look of Leather, Vinyl and Plastic whilst protecting it from liquids and bacterial growth. The coating's optimum performance is characterized by its hydrophobicity, UV resistance, inhibition to bacterial growth and matte finish. The dense molecular structure creates a barrier on the surface and is resistant to abrasion.

THE SCIENCE BEHIND THE COATING



- ✓ Fine silica nanoparticles used for hydrophobic effect.
- ✓ Matte Finish and UV resistance.

Fine Silica
Nano-particles



**A Leading-edge
hydrophobic marvel**



UV resistant



Stain Resistant



Abrasion Resistant



Anti-bacterial



**Super
Hydrophobic**

Fabric

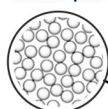
The Fabric Coating is ideal for all kinds of textile and fabric materials. It is easy to apply and forms a hydrophobic barrier on top of the surface. The Fabric Coating is flexible and allows the fabric to breathe naturally. The coating repels liquids and also contains anti-bacterial technology.



THE SCIENCE BEHIND THE COATING

- ✓ Fine silica nanoparticles used for hydrophobic effect.
- ✓ Anti-bacterial and UV resistance.

Fine Silica
Nano-particles



Leather/Vinyl/Plastic

EXPERIENCE TRUE QUALITY

We will provide
exceptional results at an
affordable price. Our goal
is to make our
customers say "**Wow!**"
and keep them as
customers for life.



ONLY THE BEST FOR YOU

YOUR CAR IS IN OUR CARE



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