

# ...XPEL

XPEL™ is one of the most advanced paint protection films on the market and provides protection from everyday damages including scuffs, scratches, chips and more.

XPEL™ raises the bar once again with an unparalleled high gloss or satin finish and improved impact protection.

XPEL™ is designed to provide you with the peace of mind you need on the open road, keeping your vehicle's surfaces safe from things like gravel, oils, bug acids, bird droppings, and stopping paint chips before they start.

\*XPEL™ has a guaranteed warranty from the date of purchase for 10 years to be free of any manufacturer defects including yellowing, staining, cracking, blistering and delaminating.



#### Heat Activated Self-Healing Topcoat

Constructed from an elastomeric polyurethane, XPEL™ will self-heal light scratches & swirl marks with a light heat application to the film's surface.



#### Non-Yellowing

Our proprietary film formulation will not yellow from UV exposure, ensuring protected areas are nearly invisible.



#### Discoloration & Stain Resistant

Don't worry about specs, spots, or splashes from contaminants. XPEL™ is stain resistant & will maintain clarity under the harshest conditions.



#### Prevents Wear & Tear

Stop rock chips, nicks & scratches in the paint, and keep your vehicle looking as good as the day it rolled off the lot.



#### Edge Seal Technology

Lifting & delamination are a thing of the past. Our signature Edge Seal Technology ensures film stays stuck & keeps surfaces protected from contaminants.



#### DAP Pre-Cut Kits

In the hands of XPEL™ certified installers, the 80,000+ patterns offered are pre-cut prior accurately to installation, without the need to trim edges on your vehicle



**GLOSS OR SATIN**  
What will you choose?



**ULTIMATE PLUS™**  
PAINT PROTECTION FILM

**STEALTH™**  
SATIN PAINT PROTECTION FILM



# Angelwax

## HEAVEN SCENT WICKED FINISH

Angelwax ENIGMA is a single layer ultimate hand applied ceramic coating detailing wax. Created in a laboratory using only the finest natural raw materials and the most technologically advanced ceramic components, this wax can only be described as the most advanced to date.

The complex ceramic molecules used in ENIGMA manipulate the micro pores found in this type of detailing wax, thus making the surface completely smooth and less likely to be compromised by the many substances in our environment.

The immense coating bonds to paint, glass, metal, and plastic at a molecular level. This pure Si (Silicone Nitrides) based ceramic coating will protect your vehicle from weathering, UV-damage, industrial and organic fallout as well as acids and alkalies ranging from pH2 to pH13.

\*Angelwax ENIGMA will transform the surface of your vehicle, offering unparalleled levels of gloss, phenomenal durability with dirt and grime finding it almost impossible to attach itself to the coating and has a 5 year warranty if manufacturers recommendations are followed.



#### Protection from UV Damage/Oxidization

If a vehicle is often exposed to the sun, its paint will begin to oxidize, resulting in dulled and faded paint. A layer of ceramic coating protects a vehicles paint from the suns ultraviolet rays, thereby reducing the amount of oxidization.



#### Ease of Cleaning

Ceramic coatings create a hydrophobic layer. When a vehicle has a hydrophobic layer, water will bead on the surface and slide off more easily. This means that mud and grime will have a more difficult time bonding to your vehicles surface, and washing requires less effort.



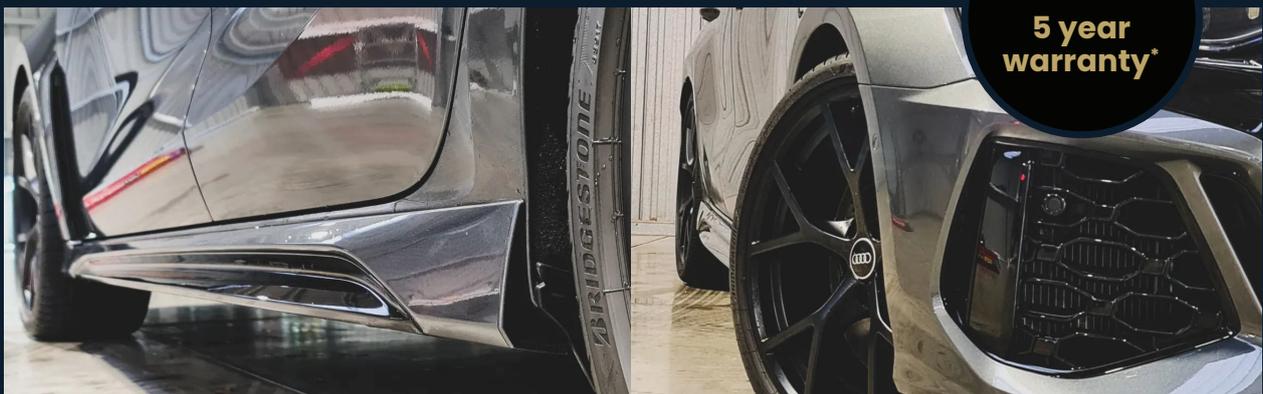
#### Protection from Chemical Stains

By creating a chemically resistant surface, ceramic coatings can keep some contaminants from bonding to your vehicles paint. The result is that your vehicle will be more resistant to staining and etching, provided the contaminant is removed in a timely manner.



#### Enhanced Gloss

Ceramic coatings enhance the reflective properties of your vehicles paint and the clear coat, adding to the depth and clarity of the paint.



Angelwax

5 year  
warranty\*