



IMPERIUM DETAILERZ

PREMIUM AUTOMOTIVE CARE

POST TREATMENT CARE

MAINTAINENCE & CARE

The vehicle exterior paint work must be maintained and washed regularly to our recommendations to prevent contamination build up (ie, fortnightly/monthly/ Weekly- depending on condition).

Ceramic coating is a self cleaning coating, and helps makes cleaning the car very easy. Minimal products and effort is required. All that is required is care!

Why the need for regular maintenance after coating?

Spending a few thousand ringgit and expecting to never have to pay attention to your car ever again is simply unrealistic and oftentimes used as a marketing gimmick to appeal to the lazy side of us.

If your car is utilized on a regular basis, and especially if it becomes your daily driver, it is an inescapable fact that the vehicle will be left exposed to wear and tear and accidental damage on the road. After awhile, you'll start to discover unsightly stuff like road tar, brake dust particles, bug stains, water marks, spider web swirls and accidental dings or scratches on your once pristine looking vehicle.

Even though most coatings come with their own product warranty, occasional aftercare depending on your personal preference, weekly care habits and driving and parking practices is necessary if you want your car looking flawless and free from ugly blemishes over an extended period of time.

The coating creates a sacrificial layer that makes your car less susceptible to permanent damage from these contaminants, but it's not a 100% foolproof guarantee against all imperfections.

POST APPLICATION MAINTENANCE

DO NOT WASH THE CAR FOR 07 DAYS AFTER APPLICATION

Do not be concerned about dust or soiling during this period. Do not wipe the car with dust on it. Use compressed air or a an air blower to remove dust.

In case of Bird Droppings, Paint Over spray, Tree Sap or any other environmental fallout, Use Water and wipe off gently & tap dry or bring the vehicle to your nearest application center for correction.

Do not cover the vehicle with a top cover as it may cause scratches.

It is recommended to try and minimize vehicle usage within this period.

ROUTINE MAINTENANCE

The idea of safely washing your car is to follow a process that minimizes the marring damage caused while at the same time ensuring you remove any built up dirt and grime or other loose surface contaminants from all surfaces. This is not just limited to paintwork but also includes trim, windows and other areas.

When carrying out the wash process the overriding goal is not to create further swirl marks within your paintwork. Therefore, if something is going to touch the paint it must be soft and clean and used gently

Recommended Products;

SHAMPOO

A good car shampoo has two key characteristics; pH balanced and high lubricity. A pH balanced shampoo is important as it doesn't strip paint protection you may have in place such as wax. A high lubricity shampoo is important in safe washing as a slippery surface allows dirt and grime to be easily lifted off.

A Ph neutral shampoo with no harsh chemicals and waxes is Highly recommended

Harsh shampoo might reduce/ diminish the hydrophobicity property of the ceramic.

Do not use Heavy Degreasers, chemical cleaners, Household detergents (surf), Soap Bars, as they may risk damage the coating and hydrophobicity.

Recommended to wash your car with a pressure washer using foam bottle.

Use high quality wash mitts and using two-bucket wash method.

Clean the surface in Straight lines hand movement and not circular to eliminate any swirls and scratches development.

PRESSURE WASHER & FOAMING GUN

A small residential type Pressure Washer with a foaming Gun for easy dispensing and foaming of Car Wash Shampoo is recommended.

TWO BUCKET WASH

If in case you do not have or wish to purchase a pressure washer use a TWO BUCKET WASH SYSTEM & invest in a GRIT GUARD. Here one bucket contains your car wash shampoo and the other bucket is filled with clean water. Using this method you wash one panel at a time using your wash mitt, starting with the roof. After the panel has been washed rather than dip the mitt back into the wash bucket you first rinse the mitt in the clean water bucket rubbing it against your grit guard to remove any heavy dirt. The process is then repeated.

AIR BLOWER

(RECOMMENDED) invest in an air blower to get rid of excess water from nooks, grilles, door jambs and other hard to reach areas. Also very useful in blowing of dust from the vehicle prior to cleaning.

LAMBS WOOL DUSTER

An expensive yet wise investment. Ideal to use for cleaning dust from your vehicle without having to use a micro fiber towel and risking swirls and streaking.

CLEANING CLOTHS to have

WASHING MITS

MICRO FIBRE DRYING TOWELS

MICRO FIBRE WATER MAGNET WAFFLE TOWELS

MICRO FIBRE PLUSH TOWELS

MICRO FIBRE FINISHING CLOTH

DO NOT WASH THE CAR; IN DIRECT SUNLIGHT, WHEN RETURNING FROM A TRIP IN THE SUN OR WHEN THE ENGINE HOOD IS HOT. IT MAY CAUSE WATERSPOTS WHEN WASHING THE CAR

WATER

Do not to use Hard (heavy in mineral content) Tap or Salty (Tanker) Water to wash your car. It may cause water spots and other long term damage.

Use R.O. / De-ionized / Distilled Water. An easy source of distilled water is the runoff from an air conditioner. You can easily collect this by using the drain pipe of the AC unit to drip into a large water Dispenser Bottle.

METHOD

Use a pressure washer (or a hose) to thoroughly rinse the car and wash of all mud and other contaminants from the vehicle.

Use the Foam gun attachment to shampoo the vehicle and use the Wash mitt to lightly scrub the vehicle thoroughly. In case of non-availability of a foaming gun, use a two bucket system and grit guard to shampoo the vehicle.

Wash the cars body with your wash mitt starting from the roof and working your way down from the windscreen, boot, bonnet, doors and side panels. Remember to clean your wash mitt in the clean water bucket before re-soaking with shampoo and continuing to wash the surface Let the shampoo soak in for a few minutes then hose it down with the pressure washer or hose. Ensure complete removal of shampoo from all areas of the car.

Use the air blower to blow out water from all tight and hard to reach spots. You may also use it to run off any water beading from all over the car. Then use a varying combination of micro fiber drying towels & cloths in stages to wipe dry the entire vehicle.

Always ensure there is no dust on the vehicle when wiping dry, it may cause swirls and scratches. Always use minimal pressure and do not wipe in circles. The ceramic coating on your vehicle takes care of most of the cleaning for you, so be gentle. Most importantly, take your time and do not rush the job.

Do not leave a wet car dry on its own or walk away to have a smoke or take care of some chore. Doing so may cause water spots and dust to settle.

The Ceramic coating does not require any waxes or detailer sprays to be applied.

ANNUAL INSPECTION

1. Annual Inspections must be carried out, within 30 days before or after the anniversary (12-months) date of the last service to maintain the warranty (warranty could void if timelines not followed).
2. Failure to undertake an annual inspection within the required period will change the period of cover from the date of the last service to 12 months and Maintenance as lapsed.
3. A fee will be charged for the Annual Inspection is not opted initially which includes – Exterior Wash, Decontamination, Inspection & Application.
4. Warranty of ceramic coating is applicable only if maintenance is availed as mentioned above.

INTERIOR CARE

Interior surfaces (fabric, leather, plastic, vinyl) treated with ceramic products repel liquids and minimize the chance of staining & smudging. Treated surfaces require minimal maintenance.

Regular high pressure air cleaning and vacuuming will help keep the interior of the car clean and free from dirt and soiling.

Regularly use a micro fiber cloth (slight damp) to wipe of all treated surfaces treated.

Use any interior fabric cleaner or light APC (All-purpose cleaner) or with a micro fiber cloth (damp) to wipe of all surfaces treated with Ceramic coating fiber.

Use any light APC or leather cleaner with a micro fiber cloth (damp) to wipe of all surfaces treated with Ceramic coating Leather.

Use any light APC with a micro fiber cloth (damp) to wipe of all surfaces treated with Ceramic coating Plastic.

In case of heavy soiling or stains please visit us for professional stain removal treatment (fee-chargeable).