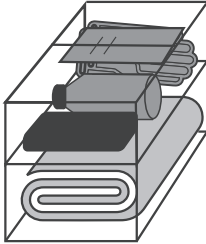


Professional Paint Protection

D24

Instruction Manual
&
Application Tips

Box Layout



Benefits



Hydrophobic
High water contact angle.
Less contamination.



Chemical Resistance
Withstands climatic conditions.
High pH tolerance ($2 < \text{pH} < 12$).



UV Protection
Reflects harmful UVA-B rays.
Retention of paint gloss.



Low Sliding Angle
Quick and easy liquid repellance.
Less dirt collection.



High Hardness
Durable against minor scratches.
Enhanced slickness.



Stone Chip Resistance
Minimizes damage of stone chips
coming off the road.

Service Time of the Coating

We have compiled the expected durability times for different scenarios of ownership and care, according to the results derived from non-party detailers' feedback and experience gained from in-vivo tests performed in real world conditions.



User Profile - 1
Vehicle Parked Outside + Mediocre Wash



24 MONTHS

User Profile - 2
Vehicle Parked Outside + Careful Wash



30 MONTHS

User Profile - 3
Vehicle Parked in Garage + Careful Wash



36 MONTHS

Surface Preparation



I - Metal oxide particles



II - Stuck on dirt



III - Minor scratches



Fallout Removal



Clay



Polishing



Wash & Dry

Box Layout

Application



Surface Prep



Apply the Product



Wipe Off



Apply 2nd Layer

Curing Period



No-Contact Period

12 H



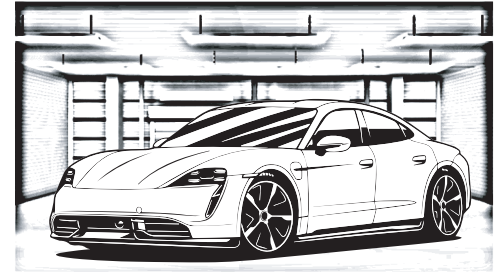
Initial Curing Period

24 H



Full Curing Period

48 H



24 H > Vehicle can be driven and contact with water.

48 H > Vehicle cant contact with chemicals and can be washed.

Maintenance & Wash



Dulvap™ products do NOT require renovation or maintenance work to last up in given time of durability.



It is recommended to use a detergent having pH:7 (neutral) value for washing your vehicle. Two-bucket method should be preferred where possible.



Application Tips



In order to achieve best results, do NOT use any chemical containing silica (Si) while preparing the surface. Products containing Si may leave residue so that blocks the bonding between coating and paint. They also tend to fill up scratches rather than correcting the surface as imperfections show up after washing.



Product interaction dynamics are directly proportional to the ambient temperature, humidity and air flow. There could be shorter waiting time to wipe off the product as the temperature and humidity values increase.



Any part freshly painted or having low quality paint job may result in unexpected performance of the product. Evaporation of volatile compounds off the paintwork may take a few months before completely curing for aftermarket products.



DULVAP NANO TECHNOLOGY

info@dulvap.com