

### **DNA** GRAPHENE

DNA Graphene creates a superb and **ultra-flexible coating** that can be applied to almost every surface that exists. It's versatile, one-size-fits-all, and uses the latest nano-technology to give your car great results for the years to come.

### **10H** HARDNESS

The Devils are taking their automobile protective coating game to the next level with **DNA Graphene** Coating. Unlike any other coating product in the market currently, this brand new coating has **10H Hardness** and outshines its predecessor significantly.

### **KEY FEATURES**

- Brand New Innovation The DNA Graphene utilizes the latest nano-technology to give your vehicle 6+ years of high-quality protection.
- 10H Hardness It is a coating that lasts for a long time, thanks to its 10H Hardness feature.
- ( More than 6 Years of High-Quality Protection.
- Water, Stain & Scratch Resistant The DNA Graphene not only protects your ride against minor scratches and damage but also against bugs, saps, bird droppings, etc.
- Easy to Apply Easy application gives this coating another edge over other graphene coating products in the market.
- Gives a deeper, clearer, and shinier effect to the vehicle's surface Your vehicle will never be the same as DNA Graphene Coating makes its surface deeper, clearer, and shinier.
- Can be applied to a huge variety of surfaces It can be applied on all painted surfaces, headlights, glass, trim, chrome, and whatnot.
- 3D Graphene Nano Structure Being a physically strong coating, the DNA Graphene is more resistant to external damage, thanks to its 3D Nano Structure

# **SPECIFICATIONS**

Packaging	50 mL
Appearance	Colorless Liquid
Chemical Resistance	12>pH>1
Salt Water Resistance	Yes
Moisture Resistance	Yes
Pencil Hardness (ISO-15184:2012)	10H
Dry Film Thickness	0.9-1.1 µm
Consumption per Unit Area	4mL/m <sup>2</sup>
Density @23°C	0.87g/cm <sup>3</sup>
PH Value	5,5-6
Dry to Touch Time	2h
Application Temperature	5°C-30°C (≤50%RH)
Temperature Durability	150°C
Water Contact Angle	107° @20 μL
Water Contact Angle After	103° @20 μL
"15000" Wet Scrub	
(ISO-11998:2006)	
Water Sliding Angle	17° @20 μL
Oil Contact Angle	87° @20 μL
Gloss Rate @60° ISO-2813:2014	98 (Acrylic)
Volatile Organic Compound	640 g/L (63%)
(VOC) (ASTM D-2369)	
Reach Compliance	Yes

# **COATING PACKAGES**

HATCHBACK



₹ 30,000

LUXURY HATCHBACK



₹ 40,000

SEDAN



₹ 35,000

**LUXURY SEDAN** 



₹ 45,000

**CROSS OVER** 



₹ 40,000

LUXURY CROSS OVER



₹ 50,000

SUV



₹ 45,000

**LUXURY SUV** 



₹65,000

**NORMAL BIKE** 



₹ 15,000

**SUPER BIKE** 



₹ 20,000

\*All prices are exclusive of applicable GST (18%)



