

# TECHNICAL SPECIFICATIONS



DANGER HARMFUL OR FATAL IF SWALLOWED 2 minutes  
CALL PHYSICIAN IMMEDIATELY  
WARNING CORROSIVE TO EYES, SKIN IRRITANT  
COMBUSTIBLE TOXIC See side panel for additional information

## GRAPHENE + CERAMIC COATING 7H PLUS

REFERENCE: 161 - 0013 - CP



### DESCRIPTION

Real Polysilazane Ceramic + Graphene Coating. Formulated to provide a layer of protection on its own, or as an enhanced booster of existing protection.

Extreme gloss, super hydrophobic Sio2 formulation that chemically bonds with the car's paint and creates a new layer of Ceramic+Graphene 7H Plus hardness protection forming a semi-permanent shield with the paint. Can be used with a sprayer or coating applicator

### Key Features:

- Up to 7H+ Hardness - 2 year Protection\*.
- Stain resistance against bugs, saps, droppings, etc.
- Can be used on exterior surfaces such as, paint, glass, clear coated wheels and headlights.
- Easier to apply than High Solids Ceramic Graphene Coatings.
- Spray and wipe product

### CONTAINS PROFESSIONAL GRADE POLYSILAZANE + GRAPHENE 7H+

\* 2-year protection depending on how car is washed and maintained.

### PHYSICAL PROPERTIES

- Grey colored liquid.
- Aluminum 8 oz. Bottle
- Product life: 1 year.

### APPLICATION TECHNIQUES

As any Ceramic Graphene Coating, surface preparation is key. Use a Clay Bar to remove all the contamination. Maximize protection and bonding by using **Symplex® Look See Control Surface Prep Cleaner** to remove any surface oils, or residues. Leaving a surface clean and ready for a top-coat.

### SHAKE VERY WELL BEFORE USING

- Spray or pour Symplex® Graphene Ceramic 7H Plus Coating to a Ceramic coating applicator, microfiber cloth or our Red Foam Premium applicator.
- Wipe the product onto the paint, allowing the surface to be fully covered.
- Allow the product to sit for 1-2 minutes.
- Buff to a high shine with a clean premium Microfiber Towel.
- Allow at least 4 hours to cure before exposure to elements.
- Symplex® Graphene Ceramic 7H Plus Coating will reach full protection and cure in 24 hours.

### HANDLING AND STORAGE

See the Safety Data Sheet (MSDS)

### PREVENTIVE INFORMATION

See product label and Material Safety Data Sheet for health and safety information before using this product.

### WARRANTY AND LIMITATION OF RESOURCES

Technical Information: The technical information, recommendations, and other statements contained in this document are based upon tests or experience that Symplex® considered reliable, but the accuracy of such information or exhaustive is not guaranteed.

Product Use: Many factors beyond the control of Symplex® and only the user's knowledge and control can affect the use and performance of a product in a particular application Symplex®. Given the variety of factors that can affect the use and performance of a product, the user is solely responsible for evaluating the Symplex® product and determine whether it is fit for a particular purpose and suitable for the method of application.

### HOW TO USE

