

TECHNICAL SPECIFICATIONS



SPARTAN GRAPHENE SiO₂ CARBON ATOMS SUPER HYDROPHOBIC SEALANT DETAILER

REFERENCE: 161 - 0007



Sizes:

Gallons - Quarts - Pints
3.748 ml. 948 ml. 473 ml.

DESCRIPTION

Symplex® Spartan SiO₂ Water Based Silica Super Polymer Sealant. Revolutionary product that Contains a blend of Graphene, Silica Dioxide and the latest Polymers to create a long-lasting water beading surface protection.

Extremely easy to use formula that within minutes will impart a super slick hydrophobic shield layer that shines like a wax and protects your paint. Ideal to be used as maintenance for any Ceramic or Graphene coating. Can be used in all exterior surfaces, glass, plastic, trims. Contains the latest Graphene & SiO₂ Technology. **Spartan Graphene will obtain full cured and protection in 24H.**

KEY FEATURES

- The Graphene enhance the protection, color depth, gloss and shine to the paint.
- Super-Slick & Hydrophobic.
- Clean, Shine & Protect for up to a year!
- Quick & easy to apply and use – Spray On/Wipe Off.
- Spartan Graphene uses Carbo Atoms and Silica Dioxide to provide a rock-hard layer of protection to your coated and uncoated surfaces in minutes.
- Safe on all painted surfaces, glass, headlights, soft tops, chrome, trim, wheels, plastic trims.
- Perfect to be used as a maintenance or top off to any Graphene or Ceramic coating treatment.

PHYSICAL PROPERTIES

- Light grey colored liquid.
- Container with metered plastic cap.
- Product life : 1 year.

APPLICATION TECHNIQUES

Symplex® Spartan Graphene SiO₂ Silica Sealant is easy-to-use in the convenience of a spray bottle. No need to break out your polisher. Just spray and then spread and buff with clean microfiber towels.

DUE TO TO ITS CHEMICAL COMPOSITION, GRAPHE-NE HAS TO BE SHAKEN VERY WELL TO BE ACTIVATED

- Spray a liberal amount of Spartan Graphene SiO₂ Silica Sealant directly onto the surface.
 - Using a clean microfiber towel, spread evenly across the panel.
 - Buff to a high shine using a second clean microfiber towel
- It can be used in all exterior surface of the vehicle

CONTAINERS

16 oz. 32 oz. bottles are made of high strength PET also comes with a plastic sprayer. 128 oz Gallon Jug is produced in high density polyethylene (HDPE).

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

