



# Tech Sheet

## G.T.X.

### *Spray-on Graphene Sealant*

**Toll Free Customer Support (800) 877-6282    Fax Orders to (951) 493-1815    [www.mark-v.com](http://www.mark-v.com)**

#### Product Description:

G.T.X. combines ceramic and graphene technology to create the ultimate protective coating for your vehicle.

G.T.X. gives you the durability, shine and protection of a ceramic / graphene coating with the ease of a spray and wipe application. It's the perfect combination for busy dealership, detail shop and production facilities that need a quality long-lasting coating with and easy application.

Once applied to the vehicle, nano graphene particles and ceramics (SiO2) bind to the tiny crevices of the paint and cure to a durable, tough coating that protects your paint.

The SiO2 and graphene barrier will protect your vehicle against bird droppings, environmental fallout, detergents, UV light, road salt, and other harmful contaminants.

In addition to protecting your vehicle, G.T.X. will create a shiny, slick, hydrophobic (water beading) surface that will give your vehicle a show car appearance that will last for years.

Once cured, the coating is extremely durable. It will repel corrosive caustics, acids, salts and solvents while maintaining the shine and appearance of your paint.

#### Advantages:

- ◆ Fast spray & wipe formula
- ◆ Contains nano graphene particles
- ◆ Low VOC formula. 50 State Legal
- ◆ Utilizes SiO2 for long-lasting protection
- ◆ No caking or sticky residue.
- ◆ Fastest application of all sealants
- ◆ No Dust

#### Part Numbers:

- ◆ 16 oz. # 16-672
- ◆ 1 gallon bottle # 16-674

#### Directions:

1. Wash vehicle to remove dirt and grime with a good quality car wash shampoo.
2. Rinse and dry vehicle. Remove any paint imperfections, scratches, spiderwebs, etc.
3. Spray a light mist of G.T.X. onto a foam or microfiber applicator or directly onto a 2' x 2' section of the vehicle. The vehicle should be cool to the touch and in the shade for best results.
4. Spread the product evenly onto the paint surface. Then use a microfiber towel to buff the area to a slick, shine.
5. Allow 24-36 hours for the polymers to fully cure before washing vehicle with detergent.



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**Appearance Protection Systems for Auto, Marine and Air**  
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