



Vivid Express Car Wash *Graphene*

200 x Stronger than Steel

Graphene was discovered in 2004, it won a Nobel Prize in 2010,
and was introduced to car-wash operations as of 2023!

Advantages of Graphene

Graphene uses nanotechnology to bond to your vehicle's paint surface, sealing and protecting at the molecular level. Both offer protection against UV rays, water, dirt, and contaminants. **Graphene is the strongest and thinnest material ever discovered on Earth.** It provides 1. **Longer durability:** graphene's two-dimensional structure and honeycomb lattice structure contribute to its longer-lasting durability compared to ceramic coatings. 2. **Ultra-high gloss and depth of color:** the nanoparticle graphene layer leaves an incredibly rich, deepened gloss that significantly enhances the shine and appearance of the vehicle's paint. Side by side, **ceramic simply cannot outshine graphene.** 3. **Unrivaled hydrophobic properties:** graphene's chemical composition and honeycomb lattice structure provide it with a higher contact angle, enabling water to bead up and roll off more easily than ceramic alone. Graphene results in a cleaner surface with fewer water spots. 4. **Superior dust-repellence:** Graphene's anti-static conductivity properties actively repel dust and microscopic particles, preventing them from settling on any surface coated with graphene. This proactive approach to dust management ensures a cleaner and better-maintained vehicle surface.

To put it simply:

- Ultimate strength
- Richness and shine
- Longest-lasting protectant
- Best water beading
- Eliminates water spots
- Repels dust and dirt
- Resists chips and cracks
- Cars stay cleaner

**One Single Layer of Carbon- Graphene is
200 times stronger than Steel**