

Graphenoil

# TECHNICAL DATA SHEET

VETERAN OWNED SMALL BUSINESS



MADE IN USA

## ARMOR COAT

UPDATED 06/02/2021

### DESCRIPTION

A total surface protectant for vehicle surfaces infused with nanotechnology, silicones, and Graphene that leaves behind long lasting, deep, color protection and incredible gloss. Armor Coat offers a good level of protection alone, leaving a silica-rich film behind that helps repel water, dirt, and other pollutants, keeping your car cleaner in automatic car wash equipment. Use it on a non-coated car to add water beading properties, or on a coated car to revitalize the existing coating and protection.

Armor Coat utilizes nano materials Graphene (Gr) and Titanium Dioxide (TiO<sub>2</sub>) for enhanced performance, UV protection, hydrophobic properties, and ultimate drying.

### BENEFITS

Gloss | Water repellency | Long-term protection | Weather resistance | Detergent resistance

### METHOD OF USE

- Tunnel or Conveyor Systems
- Automatic or Rollover Systems

Dilution Ratio: 1:250-1:350 (3/8-1/2 oz per Gallon)

### TECH SPECS

Color	TClear	pH	7-7.5
Fragrance	None	Specific Gravity	1.01
Form	Liquid	Viscosity	Thin
Phosphates	None	Foam	None
Flash Point	212°F	Biodegradable	100%

### STORAGE & HANDLING

Keep container closed until use. Keep out of direct sunlight and heat. Discard waste appropriately. Shelf life, 1 year.

### NOTES

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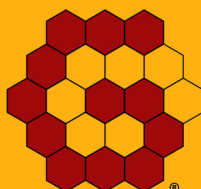
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