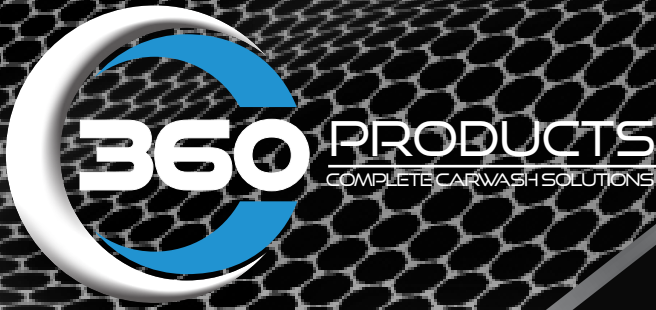


TIRE SHINE



RHINO TIRE SHINE

Graphene Infused Long Lasting Tire Dressing



Physical Characteristics:

Color	White
Fragrance	Faint
Form	Liquid
Phosphates	None
FlashPoint	212F
pH	6-7
Specific Gravity	0.98
Viscosity	Moderate
Foam	None
Biodegradable	100%
Reclaim Compatible	Yes
Shelf Life	1 Year

sds reference no. 4779

Available Packages	
4779-55	55 Gallon Plastic Drum
4779-30	30 Gallon Plastic Drum
4779-15	15 Gallon Plastic Drum
4779-5	5 Gallon Plastic Pail
4779-4	4 Gallon Plastic Jug Case

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What is Rhino Tire Shine:

Rhino Tire Shine uses the power of Graphene Oxide based to provide a special coating to rubber that will provide a longer level of gloss and UV protection than traditional tire dressing. With a continued focus on ceramic-based cleaners and coatings the car wash in graphene based products provide a high level of protection, so automobile enthusiasts have little choice but to take notice if they want to keep their cars looking sharp.

What benefits does Rhino Tire Shine Provide:

Graphene enhances the surface and penetrates into the rubber to revive the surface, rather than just adding a glossy layer on top. This means that while it will add gloss and depth to a glossy surface. The effects of sun and heat on the tires is diminished as UV rays are bounced from the surface rather than absorbed. The product's thermal properties allow it to be applied in direct sunlight easily and without the worry of high spots, streaking, or a difficult buffing process. As sunlight is reflected, surfaces will have a glossier surface without the need of heavy silicone buildup.

Anti-corrosion: Due to the honeycomb like structure, Graphene is the most impermeable material ever found, this acts as a filter to humidity and salt, providing a protective barrier over the substrate, at higher levels than a non-Graphene coating.

Flexibility: Graphene is also the most flexible and pliable material in the world, which allows the coating to bend and mold to the substrate, instead of being rigid leading to cracking and failures.

Anti-Friction: Due to the thickness or lack thereof, and how layers of Graphene stack and move against each other, we are able to experience less friction than traditional coatings.

Durability: The strongest material known even against UV, the make-up of Graphene binds with traditional coatings to enhance overall stability and durability the coating. Increasing life-span and reducing down-time and failures.

Use Benefits:

- Uses less silicone than traditional tire dressings.
- Provides long lasting UV protection.
- Enhances deep color in tires.
- Provides a deep shine.
- Create a durable UV barrier and protectant.
- Keep rubber surfaces from drying out.

Application Instructions:

For automated application systems, pull directly from drum making sure pads are not saturated. For manual applications, spray and wipe or apply with a detailing sponge.

