

Glimmer

High Gloss Protectant for Tires & Vinyl

Form: Liquid

Color: White

Odor: Fragrance

pH: 11.15

Solubility (in water): N/D

(in mineral spirits): N/D

VOC Content (% by weight): 9.72%

Flash Point (ASTM D-7821): -132°F

Specific Gravity: 0.96 g/cm³

Density: 8.02 lbs/gal

Storage Stability (at 70°F): 1 year

Ingredients

C.A.S.

Propane/Isobutane/n-Butane 68476-86-8

Ethoxylated Amine Proprietary

Ideal for use on...

- **Tires**
- **Vinyl Tops**
- **Dashboards**
- **Automobiles**
- **Boats**
- **Outdoor Furniture**
- **Bicycles**
- **Lawn Equipment**

DIRECTIONS: Always shake can well before use and never apply to what one would deem an overly muddy, soiled surface. Product will perform at its best when applied to a pre-cleaned or semi-clean surface. 1. When applying to tires, spray 6 to 10 inches from substrate and let the product work. No wiping is necessary. (Take care to not apply to brake rotors, drums or motorcycle tires. Always spray in a place where brake dust run-off is not a concern (i.e. stained driveways). 2. When applying to vinyl, plastic or rubber substrates spray 8 to 10 inches from surface taking care to not over apply the product. Let the product soak into the substrate for roughly 20 to 30 seconds before following with a soft cloth. The foaming action will allow for the grime to be floated away and leave only shine behind. Spread the product over the surface until desired gloss level (buffing) is achieved. Re-apply as needed to improve gloss level.

HMIS®			NFPA		
Health	1	Severe 4	Extreme	Health	1
Flammability	2	Serious 3	High	Flammability	2
Physical Hazard	2	Moderate 2	Moderate	Reactivity	0
Personal Protection	B	Slight 1	Slight	Special Precautions	None
		Minimal 0	Insignificant		