

Plexi-Polish

Acrylic Glass Polish

Form: Liquid

Color: Opaque, White

Odor: None

pH: 6.0 – 8.0

Solubility (in water): Soluble
(in mineral spirits): Insoluble

VOC Content (% by weight): <1.0

Viscosity (CPS at 70°F): >40

Flash Point (ASTM D-7821): N/A

Specific Gravity: 1.00 ± 0.05 g/cm³

Density: 8.35 ± 0.05 lbs/gal

Storage Stability (at 70°F): 1 year

<u>Ingredients</u>	<u>C.A.S. #</u>
Water.....	7732-18-5
Dimethylpolysiloxane.....	63148-62-9
Polyoxyethylene nonylphenol...	9016-45-9
DMDM hydantoin.....	006440-58-0

DIRECTIONS: Place trigger sprayer on bottle. Hold bottle 10 to 12 inches from surface to be treated. Apply a light mist of Plexi-Polish over the entire surface evenly, wiping immediately with a soft cloth. Turn cloth over and buff surface to reveal a brilliant shine. Do not allow to dry before wiping.

Golf cart windshield application: Follow instructions above applying Plexi-Polish to both sides of the cart windshield surface.

Great for use on...
<ul style="list-style-type: none">• Acrylic• Plexiglas®• Fiberglass• Plastic• Glass
Used For...
<ul style="list-style-type: none">• Golf Carts• Windows• Aquariums• Ice Rinks• SCUBA Masks• Firefighter's Masks• Any glass or mirrored surface

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

