

POLAR INDUSTRY, INC.

Corporate Office: P.O. Box 293, Fisher Branch, Manitoba, CANADA ROC OZO Tel. (204) 372-8482 ♦ Fax (204) 372-8479 www.greengraffiticoat.com

TAG BE GONE EPOXY & COATING

HiOmega® 7500

The Only Zero-VOC Totally Green Multi Purpose Coating in The Market

In addition to forming a barrier against "Tagging" and graffiti on all surfaces including raw & painted metals, signs, concrete, masonry block, wood, acrylic, stucco, Formica, and tile, Zero VOC Tag Be Gone also provides an exceptional water proof, protective coating against wind driven rain and chloride erosion.

BENEFITS & APPLICATIONS



- Penetrates and Bridges Cracks on any surface
- Meets ASTM for Water Repellency
- Easy to apply
- Interior and Exterior Use
- Fast Cure Time
- Available for Private label
- Limited 5 year Warranty
- Contains No allergens Prop 65 Compliant
- Product Of North America





AFTER



Low odor, Breathable, Flexible, Durable. Made with HiOmega® Flaxseed oil.

Available Packaging

Size	Net weight	Min. Order
Small	1 Gallon	4 Containers
Medium	5 Gallons	1 Pail
Large	55 Gallons	1 Drum
X Large	255 Gallons	1 Tote

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Feature	Unit	Value	Measure Method
Pour Point	°C	-10	Factory Prescription
Kin. Viscosity by 23°C	mm²/s	1344	DIN 53 019
Density sp. Weight	g/cm³	1069	DIN EN ISO 3675
Working	45 – 120 °F surface	55-77	
Temperature	temp		
Gel time by 23° C	min	55	According application
(1.5 kg accretion)			
Curing Time	min	30 in sunlight	According application
Set Time	min	4 under UV	
		radiation	
Food Grade			

REMARKS FOR PROCESSING:

The optimal processing temperature is given by 12°C Tp 30°C.

All devices can be cleaned by acetone or a water/acetone mixture.

RESISTANCE AGAINST CHEMICALS - 7500 Series

Agent	Findings	Agent	Findings
Solvents		Salts	
Gasoline	R	NaC1 3 %	R
(Bio) Diesel	R	NaC1 Saturated	R
Methanol	R	CaC12 Saturated	R
Acetone	swelling		
Acids HC1 H3PO 4 HCOOH	R R R	Lyes NaOH	slow saponification
CH3COOH H2SO4 HNO3	R oxidation oxidation	КОН	slow saponification

R - Resistant

DISPOSAL

Remains can be chopped up and be composted or burned.

SAFETY PRECAUTIONS

Wear protective clothing (including gloves and goggles). Wash with soap/water or acetone/water after handling.

Directions for use:

Ratio: 50:50 (Part "A":"B")

Part "A" – Epoxy Formula Part "B" – denatured alcohol (thinner)

Gently blend entire contents of Part "A" for 3 minutes

Blend 1 part "A" with 1 part "B", or to blend consistency as desired. Mix gently for 3 minutes.

May be applied by spray, brush or cloth. When using sprayers ensure oil resistant seals such as Viton, Teflon or similar are used. When applying to hard surfaces such as concrete, apply several thin layers.

Will dry faster in sunny warm conditions.

Minimum temperature $45^{\circ}F$ (7°C). However, will dry below $0^{\circ}F$ (-20°C) if sunlight or other UV light present.

Dries to tack in 5-10 minutes; cures to use in 3 days. Longer at sub zero temperatures.