

Amazing
GOOP[®]

COAT-IT[®]

**WATERPROOF EPOXY
SEALER & PROTECTOR**



Provides superior scratch resistance

Reinforced with Kevlar

Fast Curing

Use Above and Below the Waterline

Amazing GOOP[®] COAT-IT[®] is 100% solid black graphite that is a waterproof epoxy sealer and coating. Its original application is an armor plating type high-build coating for the bottom of fishing boats, kayaks and canoes. Cured COAT-IT creates slip and lubricity when the boat comes into contact with rocks, gravel or shrubs as well as protect boats from damage. COAT-IT also works well as a sealer that finds, fills and seals hard to find leaks in aluminum, and fiberglass hulls, wood decks, tank troughs and more.

Industry Uses

Boat Bottoms
Decks
Hatches
Hulls
Animal Troughs
Truck Beds

800-767-4667 amazinggoop.com/coatit.htm

ISO 9001:2008 Compliant Quality Management System

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Amazing **GOOP**[®] **COAT-IT**[®] **WATERPROOF EPOXY SEALER & PROTECTOR**

USES

- Barrier coating for boat bottoms, truck beds, canopies, etc.
- Fill and seal hidden leaks or cracks in aluminum, steel, fiberglass, wooden decks, hulls, tank troughs and much more.

Features

- Waterproof.
- May be applied to wet, dry, painted, porous and non-porous surfaces.
- Sandable and paintable.
- 10 mil prime coat in one application.
- Work time (pot life): ½ hour.
- Cure time: 10 hours at 70 °F (21 °C).

PRODUCT BENEFITS, CHARACTERISTICS & PROPERTIES

| | |
|-----------------------------|--|
| Abrasion resistance | Very high |
| Lubricity | Exhibits high lubricity in marine application and will slide over rocky or abrasive surfaces |
| Color | Black |
| Waterproof | Yes, unique epoxy sealer |
| Heat deflection temperature | 116 °F (ASTM D648-264 psi) |
| Bond strength | 2,020 psi (mild steel to mild steel) |
| Flexural strength | 8,460 psi |
| Flexural modulus | 319,000 psi |
| Tensile strength | 6,180 psi |
| Tensile modulus | 457,000 psi |
| Elongation | 1.35% |
| Barcol hardness | (GYZI-935) 79 |
| Flash point | 200 °F (93 °C) |
| Mixing ratio | 5:1 by volume |
| Pot life | 35 minutes |
| Gas and Oil Resistant | Excellent |
| Cure time | 10 hours @ 70 °F (21 °C) |

CURE COMPARISONS

| COAT-IT | AIR TEMP. | GLUVIT |
|--------------|---------------|-----------------|
| only 8 hrs. | 80 °F (26 °C) | 30 hrs. |
| only 10 hrs. | 70 °F (21 °C) | 40 hrs. |
| only 16 hrs. | 60 °F (15 °C) | 54 hrs. |
| only 24 hrs. | 50 °F (10 °C) | Not recommended |
| only 34 hrs. | 45 °F (6 °C) | Not recommended |

NOTE: For optimum strength properties, allow riverboat bottom applications to dry 24 - 48 hrs before use. COAT-IT is not recommended for repairing blister pox in fiberglass hulls.

Amazing GOOP[®] COAT-IT[®] Ordering Information

| Individual Size | Sales Part | Item UPC | Case Barcode | Case Pack | Case Weight | Case Dimensions (H x W x D in inches) | Case Cube |
|------------------|------------|-----------------|--------------------|-----------|-------------|---------------------------------------|---------------------|
| COAT-IT 2 LB KIT | 5400040 | 0 14804-90000 8 | 2 00 14804-90000 2 | 2 | 5.05 lbs | 10.75 x 4.75 x 8.75 | .26 ft ³ |
| COAT-IT 8 LB KIT | 5400060 | 0 14804-90200 2 | 2 00 14804-90200 6 | 2 | 19.95 lbs | 12.00 x 7.75 x 14.00 | .75 ft ³ |

For more information on these products, please contact your sales representative or call 800-767-4667.
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