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AWLGRIP®

AWLSTAR®

ANTIFOULING GOLD LABEL

BP501 LIGHT BLUE

ACCEPTED
MAR 30 2006
Under the Federal Insecticide, Fungicide, and
Rodenticide Act as amended, for the
pesticide, registered under
EPA Reg. No. 41750-1

WARRANTY STATEMENT: Any recommendation of Awlgrip contained herein, covering use, utilization, chemical or physical properties and other qualities of the products sold is believed reliable; however, Awlgrip makes no warranty or representation with respect thereto. Use or application of any Awlgrip products is at the discretion of the Buyer without liability or obligation whatsoever of Awlgrip except as expressly warranted or represented in Awlgrip's published LIMITED WARRANTY.

WARNING! DO NOT incorporate into the multiple component AWLGRIP Coating System, any thinner, additive, modifier or related product produced by any manufacturer other than AWLGRIP. Any such substitution can jeopardize the unique chemical characteristics provided by each of the AWLGRIP Coating Systems.



International Paint LLC
2270 Morris Ave
Union, New Jersey 07083
Tel: 888 355 3090 • Fax: 908 686 1752

SELF POLISHING ANTIFOULING

KEEP OUT OF REACH OF CHILDREN
DANGER
SEE BACK PANEL FOR PRECAUTIONARY STATEMENTS

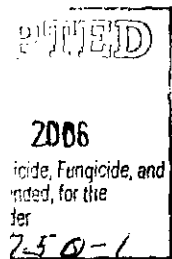
If you need more information please visit www.awlgrip.com
ONE U.S. GALLON (3.785 LTE)

ACTIVE INGREDIENT	
Cuprous oxide (CAS# 1317-39-1)	40.36%
OTHER INGREDIENTS	59.64%
	100.00%
* Equivalent to 36.92% Metallic Cu	
EPA Registration No.	41750-1
EPA Establishment No.	2693-NF-1

OBP501/1GLUS

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icide, for the
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: spray mist or sanding dust.
approved by Mine Safety and
alth (NIOSH). Wear protective
contaminated clothing and wash
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during application to prevent
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artificial respiration, preferable

vice

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hen continue rinsing eye.

advice.

trol center or doctor.

r doctor, or going for treatment.
astric lavage.

to water. Do not contaminate
generated during paint removal
ffluent containing this product
ffluent containing this product
uthority. For guidance contact

me.

used when not in use. In case
val. Pesticide wastes are toxic
Federal law. If these wastes
e Pesticide or Environmental
al Office for guidance.

1 free, day or night - Chemtrec 1-800-424-9300 medical advisory number. Contact your local poison control center

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

AWLGRIP® AWLSTAR® Gold Label Antifouling should only be applied to boat and vessel hull surfaces subject to fouling by barnacles, algae, tube worms and other fouling organisms. This product can be used on boats for either freshwater, saltwater or both. All federal, state, and local regulations must be observed when using this product.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Surface Preparation and Priming New / Bare Surfaces: Awlstar Gold Label Antifouling should be applied on prepared and primed substrates. See Product Datasheet for recommendations covering steel, aluminum and wood. **AWLSTAR GOLD LABEL ANTIFOULING IS NOT RECOMMENDED FOR USE ON ALUMINUM. Previously Painted Surfaces:** Old antifouling should be thoroughly cleaned before attempting to apply this antifouling product.

Pressure washing as soon as possible after the boat is hauled is advised. **Renewing Awlstar Gold Label Antifouling:** Hulls previously finished with Awlstar Gold Label that is now wearing thin can be easily renewed. Wash down thoroughly with a high pressure, clean water wash to remove all salts and surface contamination. The surfaces must be clean and dry and free of all oil, grease, salt, dirt, corrosion, or other surface contamination. Carefully inspect the cleaned hull for damage to the existing Awlstar Bottom System. Any breaks to the coating system should be cleaned of all contamination on fiberglass/gelcoat, or corrosion on steel hulls, then sanded or ground to a feather edge and spot primed with Hullgard Epoxy Primer, applied in 3 to 4 heavy coats. Do not prime over Awlstar Gold Label antifouling. **Sanding:** In most cases, no sanding is required when recoating Awlstar Gold Label with itself. A thorough sanding with 80 grit paper is advised under the following conditions: If the hull was not power washed while it was still wet from hauling; Any time the cleanliness of the surface is in doubt; Faster, high use boats where the Awlstar Gold Label has ablated to a very slick surface. Sailboats recently burnished.

Antifouling compatibility: Many boat owners will want to apply Awlstar Gold Label Antifouling over their existing antifouling for economic reasons. Although Awlstar Gold Label Antifouling will work over some existing antifouling, Awlstar cannot endorse this practice as we have no control over other antifouling manufacturer's quality control or formulation changes. The most common problem encountered with these applications is mudcracking. A test application should be made and allowed to dry overnight before re-coating an entire hull, unless all other antifouling is removed. DO NOT apply primers over old antifouling paints.

MIXING INSTRUCTIONS: Spray: For airless spray, thinning is normally not recommended. If the viscosity has to be reduced for conventional air application, reduce up to 10% (12 oz./gal) of T0101. Do not exceed this amount of reducer. Proper film thickness is critical to the performance and durability of this antifouling product. Power agitate thoroughly before application. Roller/Brush: Reduction is not normally recommended, however if necessary reduce as necessary, up to 10% (12oz./gal) of T0101. Proper film thickness is critical to the performance and durability of this antifouling product. Power agitate thoroughly before applying.

APPLICATION INSTRUCTIONS: Awlstar Gold Label should be applied according to the overcoating guidelines of Hullgard Epoxy Primer. Airless spray or rollers are the preferred method of application, however the material can be applied by brush or air atomized spray. Apply a minimum of three coats at 225 microns (9 mils) wet film thickness per coat to achieve 100 microns (4 mils) DFT per coat, giving a total of 300 microns (12 mils) DFT. Use 3.785 liters (one U.S. gallon) of this antifouling product for each 6 square meters (65 square feet) of hull area to achieve 300 microns (12 mils) DFT. Apply the first coat in a different color than the finish coats. When the first color shows through, it is time to renew. Allow four (4) hours minimum (25°C / 77°F / 50% R.H.) between coats and five (5) hours (25°C / 77°F / 50% R.H.) before launching. 24 hours is preferred. Use T0101 to clean equipment. Awlstar Gold Label Antifouling must not be used on Aluminum. Read Technical Product Data Sheet for complete application and cure information before using this product. Do not apply or attempt to use this product below 10°C / 50°F.

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