

ACTIVE INGREDIENTS:

100.0%

*Total Metallic Copper 48.0%

COPPER BRONZE /032 60

EPA Reg. Mo. 1609-8

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enjamin Moore & Co.

KUHLS COPPER ANTI-FOULING PAINT



For Below-Waterline Marine Use

A high quality Copper Anti-Fouling Paint which provides a paint film effectively protected against the adherence of barnacles, algae and other forms of marine growth. Econom-

ical and easy to apply, it produces a bright, uniform and smooth finish. Examine boat bottom regularly and repeat treatment when required.

DIRECTIONS FOR USE

Surfaces should be clean, dry, smooth and free of rust or grease. If previously painted with Copper Anti-Fouling Paint, dampen surface with water when sanding; wear goggles and respirator. Locse paint can be removed by scraping or wire-brushing. Paint to be applied can be thinned, if necessary, with a small amount of mineral spirits. Stir well before and during use. Allow at least 6 hours drying time between coats and after final coat before launching. For maximum antifouling effect, launch boat within 24 hours after final coat is applied.

Wood Hulls: On new wood thin the first coat of KUHLS Copper Anti-Fouling Paint with 1 pint mineral spirits or turpentine per gallon of paint. Finish with 2 coats Copper Anti-Fouling Paint as received in container. Previously painted wood in good condition Finish with 2 coats Copper Anti-Fouling Paint. Previously painted wood in poor condition Remove old paint completely with paint and varnish remover; refinish as for new wood.

Metal Hulls: Prime unpainted steel or aluminum with 2 coats IRONCLAD RETARDO Rust Inhibitive Paint. Finish with 2 coats Copper Anti-Fouling Paint. Previously painted metal in good condition. Spot prime any bare metal with RETARDO; finish entire hull with 2 coats Copper Anti-Fouling Paint. Previously painted metal in poor condition. Remove old paint and refinish as for unpainted metal.

Fiberglass Hulls: Wash unpainted fiberglass with KUHLS Thinner-Cleanup Solvent, sand thoroughly with sandpaper no finer than 3-0(120) and wash again with solvent to remove all dust. Wipe dry and finish with 2 coats Copper Anti-Fouling Paint. Previously painted fiberglass in good condition Refinish with 2 coats Copper Anti-Fouling Paint. Previously painted fiberglass in poor condition. Remove old paint completely by sanding and refinish as for unpainted fiberglass.

KUHL5 , RONCLAD and RETARDO are registered trademarks of Benjamin Moore & Co.

BENJAMIN MOORE & CO., MONTVALE, N. J. 07645

NEW YORK OFFICE 511 CANAL STREET MANUFACTURING LOCATIONS IN NEWARK + BOSTON + RICHMOND + JACKSONVILLE + CLEVELAND + PITTSBURGH CHICAGO + ST LOUIS + HOUSTON + DENVER + LOS ANGELES + SANTA CLARA + TORONTO + MONTREAL + VANCOUVER

CAUTION! CONTAINS PETROLEUM DISTILLATE AND CUPROUS OXIDE. If swallowed, do not induce vomiting, CALL PHYSICIAN IMMEDIATELY.

COMBUSTIBLE: Do not use, pour, spill, or store near heat or open flame. Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use. Do not re-use container. Destroy when empty.

Use with adequate ventilation.

KEEP OUT OF REACH OF CHILDREN (21A)

A-032 50-G
Capper Pewder
Cuprous Oxide
Sificates
Cumarene Indene Resin
Phonelic Resin
Linseed Oil
Linseed Oil
Hydrocarbens
34.3%





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Use

ACTIVE INGREDIENTS

*Cuprous Oxide *Copper Powder **INERT INGREDIENTS**

15.00% 33.3% 50.7%100.000

*Total Metallic Copper 48.07

COPPER ANTI-FOULING PAINT

COPPER BRONZE 032 60

EPA Reg. No. 1609-8

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CAUTION! HARMFUL OR FATAL IF SWALLOWED KEEP OUT OF REACH OF CHILDREN

See caution on back panel.

32 FL. OZ. (1 QUART)



Benjamin Moore & Co.



For Below-Waterline Marine

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Metal Hulls: Probe unpainted steel or non-arrown with a TROMERAG RETARDO ROST Transitive Parist Finish coats Copper Anti-Feeling Paint, Previously painted m good condition. Sp. 14 none any hare metal with RET. Coisti entire bull with 2 mats Copper Anti Emiling Plan. viously painted metal in poor condition. Remode of ar treficest as for our acted meta-

Fiberglass Hulls: Aust unpainted fiberglass with r Provided Charles & Book & Sand Merchanish with Kann in their than 3-00 (20) and was larger with solvent times that dast. When try and theish with 2004s in a per Anti-F From Previously painted fiberglass in good condition thouse with the hats on over Art Follow Part Pres painted fiberglass in poor condition. Room and the state greeters to saveter, and their cash out in preparated to a

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BENJAMIN MOORE & CO. MONTVALE N. J. 07645 MEAN FROM FROM ANAL CR MANUFACTURING COCATIONS IN NEWARK OR STONIO OF THE ME TO A HIS TO LEE THE AND A PITTER OF CHICAGO + STILOGIS + HO STON + DENVER + LISIAN SFLE CHICAGO ANDA I ARA + TORING I + MINGRED A CAN-

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Use with adequate ventilation. TALL OF FRANK FOR HISTORY TA A 017-50 G Conner Pawder Cuprous Oride Silicates Cuma-one Indene Resir Phenalic Resiri Wood Ori Wood Or Linseed Orl Aliphatic & Aromatic Hydrocarbons



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A-032 60-G			A	1	[7	M	V	ī,
Copper Powder .		•	•	•	•	•	•	33.3%
Cuprous Oxide .	•	•	•	•	•	•	•	16.0%
Silicates Cumarone Inden								.7% 8.2%
			•					2.8%
Wood Oil				•	•	•	•	2.4%
Linseed Oil Aliphatic & Arem				•	•	•	•	2.376
Hydrocarbons .				•	•	•	•	34.3%
							•	100.0%