

ESTABLISHED 1870

REGATTA YACHT PAINT

3023

BALTOGUARD GREEN

Anti-Fouling

CAUTION: KEEP OUT OF REACH OF CHILDREN. SEE BACK PANEL FOR OTHER CAUTIONS.

1 U.S. GALLON
3.785 LITERS

ACTIVE INGREDIENTS

Cuprous Oxide*	44.74%
Tributyltin Fluoride	0.91%
2-(Ethylamino)-4-(Isopropylamino)-6-(Methylthio)-s-Triazine	0.33%
INERT INGREDIENTS	54.02%
*(Copper as metal 40.50%)	

100.00%

ANALYSIS

PIGMENT 61.40%

Cuprous Oxide	44.74%
Tributyltin Fluoride	0.91%
2-(Ethylamino)-4-(Isopropylamino)-6-(Methylthio)-s-Triazine	0.33%
Titanium Dioxide, Type II	5.49%
Phthalocyanine Blue, IX-D	1.01%
Chrome Yellow	3.14%
Zinc Oxide	2.80%
Inert Pigments	2.98%

VEHICLE 38.60%

Chlorinated Rubber	7.41%
Resin	3.75%
Tricresyl Phosphate	2.52%
Aromatic Hydrocarbons	24.30%
Additives	0.62%

100.00%

EPA Reg. No. 2568-52

MANUFACTURED BY

BALTIMORE COPPER PAINT CO.

BALTIMORE, MD. 21230

NEW YORK, N.Y. 10038

Baltoguard is fiberglass, pe is in good co

Stir thorough 4 to 6 hours more than 3 is not neces

FIBREGLASS down careful Solvent Wash gel-coat.

An alternate Wash and 33 necessity of

WOOD: Apply

METAL: Appl REGATTA 36

PREVIOUSLY Solvent.

CAUTION! CO FLAME. CON on any interior sills, toys, cr vapor or spra **OUT OF REA** skin or on c wash with so

Keep contain empty conta Do not conta

ESTABLISHED 1870

REGATTA ANTIFOULING PAINT

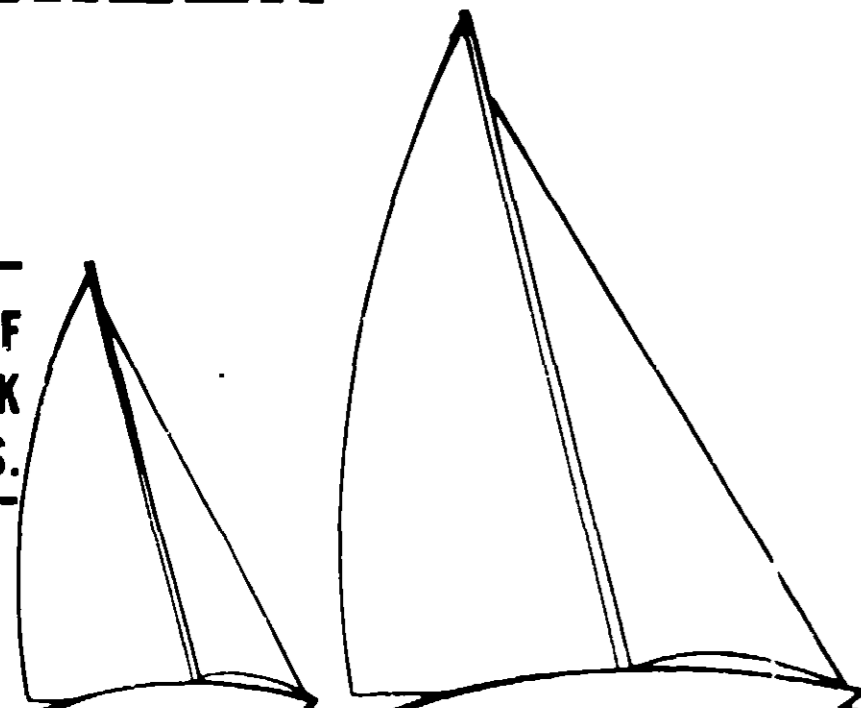
REGATTA 3802

ANTIFOULING PAINT GREEN

Antifouling

WARNING: KEEP OUT OF REACH OF CHILDREN. SEE BACK FOR OTHER CAUTIONS.

1 GALLON
3.78 LITERS



ANALYSIS

PIGMENT 61.40%	
Cuprous Oxide	44.74%
Tributyltin Fluoride	0.91%
2-(Ethylamino)-4-(Isopropylamino)-6-(Methylthio)-s-Triazine	0.33%
Titanium Dioxide, Type II	5.49%
Phthalocyanine Blue, IX-D	1.01%
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Chlorinated Rubber	7.41%
Rosin	3.75%
Tricresyl Phosphate	2.52%
Aromatic Hydrocarbons	24.30%
Additives	0.62%
	100.00%

EPA Reg. No. 2568-52

MANUFACTURED BY

ROPER PAINT CO.

NEW YORK, N.Y. 10038

Baltoguard is an anti-fouling paint based on Chlorinated Rubber. It may be used on wood, fibreglass, properly primed metal or most types of previous seasons anti-fouling paint that is in good condition.

DIRECTIONS

Stir thoroughly both before and during application. Apply at least two coats—allowing 4 to 6 hours drying time between final coat and launch. It is not advisable to delay launch more than 3 days after final coat. Apply by brush, roller, or spray gun. Ordinarily thinning is not necessary, but where it is desired, add not more than 10% Regatta 3802 Xylol Solvent.

SURFACE PREPARATION

FIBREGLASS: Sand the bottom thoroughly, using medium grit (about #100) paper. Wipe down carefully with REGATTA 3830 Fibreglass Solvent Wash. Use generous quantities of Solvent Wash and clean rags in order to remove the wax-like substance from the fibreglass gel-coat.

An alternate method of surface preparation is to use REGATTA 3840 Fibreglass Pre-Prime Wash and 3351 Fibreglass No-Sand Primer according to directions, thereby avoiding the necessity of sanding.

WOOD: Apply three coats Baltoguard directly to bare wood. Allow 4-6 hours between coats.

METAL: Apply one coat of REGATTA Vinyltex 50/51 Wash Primer followed by two coats of REGATTA 3630/3631 Epoxydur Black Mastic.

PREVIOUSLY COATED SURFACES: Sand thoroughly, then wipe down with 3802 Xylol Solvent.

CAUTION! COMBUSTIBLE! DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME. CONTAINS COMPOUNDS HARMFUL OR FATAL IF SWALLOWED. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs and other furniture which might be chewed by children. Avoid breathing vapor or spray mist. Wash thoroughly after handling and before eating or smoking. **KEEP OUT OF REACH OF CHILDREN.** May be absorbed through skin. Do not get in eyes, on skin or on clothing. In case of contact, immediately remove contaminated clothing and wash with soap and water. Wash contaminated clothing before reuse. Causes skin irritation.

Keep container closed when not in use. Use with adequate ventilation. Do not reuse empty container. Destroy it by perforating or crushing. Burn or discard in a safe place. Do not contaminate water by cleaning equipment or disposal of waste.