ESTABLISHED 1870



ACTIVE INGREDIENTS
Cuprous Oxide
(copper as metallic 35.3%)
INERT INGREDIENTS

59.0%

41.0%

APP-3-147 OF FIBERGLASS"

FAST GREEN ANTI-FOULING

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

1 U.S. GALLON

ANALYSIS

Cuprous Oxide	41.0%
Titanium Dioxide	7.6%
Phthalocyanine Green	2.4%
Vinyl Resin, Rosin	23.5%
Aromatic Hydrocarbons	9.5%
Ketones	14.1%
Tri Cresyl Phosphate	1.9%
_	

100.0%

EPA Reg. No. 2568-43

Outstanding surface for

DIRECTION the first ca body, repla Brush, spraeliminating minimum b

STEEL and Wash Prime or three col Vinyltex 75

FIBREGLAS 3830 Fibre For added i may be ap Fast Green.

SPRAYING. Equipment

DRYING TIN

WARNING! FLAN MAY BE FATAL for the care of children. Do not handling and be OF CHILDREN. DESTROY WHEN

MANUFACTURED BY

BALTIMORE COPPER PAINT CO.

BALTIMORE, MD. 21230 2

NEW YORK, N.Y. 10038 👃

ESTABLISHED 1870

GATTA CHT PAINT

VINYLTEX 75
GREEN ANTI-FOULING

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

1 U.S. GALLON

ANALYSIS 41.0% Cuprous Oxide 7.6% Titanium Dioxide 2.4% Phthalocyanine Green 23.5% Viny! Resin, Rosin 9.5% **Aromatic Hydrocarbons** 14.1% Ketones 1.9% Tri Cresyl Phosphate 100.0%

EPA Reg. No. 2568-43

VINYLTEX 75 FAST GREEN ANTI-FOULING

Outstanding Anti-Fouling Protection . . . the ultimate in a fast, hard, racing surface for wood, fibreglass or metal.

DIRECTIONS — WOODEN HULLS. Apply directly to dry bare wood, thinning the first coat 10% with Regatta Vinylte 54 Solvent. Apply other coats full body, replacing solvent lost by evaporation with Regatta Vinyltex 54 Solvent. Brush, spray or roll a full wet coat so the Anti-Fouling paint will flow together eliminating any pin-holes or "holidays". Use at least 3 coats. Flow on with minimum brushing to prevent dissolving and working up undercoats.

STEEL and ALUMINUM HULLS. Prepare surface with Regatta Vinyltex 50 Wash Primer and four coats Regatta Vinyltex 53 Zinc Chromate Anti-Corrosive or three coats of Regatta Epoxydur Black. Apply at least two coats of Regatta Vinyltex 75 Anti-Fouling Fast Green.

FIBREGLASS HULLS. Sand thoroughly with medium grit paper and wash with 3830 Fibreglass Solvent Wash to remove all traces of mold release agent. For added insurance of good adhesion, a coat of REGATTA Fibreglass Primer may be applied next. Then, apply two coats of Vinyltex 75 Anti-Fouling Fast Green.

SPRAYING. Thin 10% with Regatta Vinyltex 54 Solvent for spraying. Wash Equipment with Regatta Vinyltex 54 Solvent.

DRYING TIME. Allow 1 hour between coats and at least 4 hours between the final coat and launch.

WARNING! FLAMMABLE! Keep away from heat, sparks and open flame. CONTAINS COMPOUNDS THAT MAY BE 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. Do not breathe vapor or spray mist. Do not get in eyes, or on clothing. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use. KEEP OUT OF REACH OF CHILDREN. Use with adequate ventilation. Do not take internally. DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY.

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