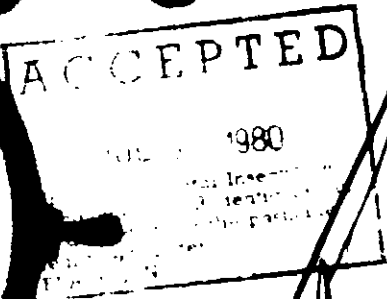


BB-67 RED
 ACTIVE INGREDIENTS
 Cuprous Oxide 28.50%
 BIS(Tri-N-Butyltin Oxide) 2.85%
 INERT INGREDIENTS 68.65%
 100.00%

EPA Est. No. 12140-IL-02
 EPA Reg. No. 1283-4



**TITE-GARD
 ANTI-FOULING
 BOTTOM PAINT
 RED**



KEEP OUT OF
 REACH OF
 CHILDREN
 HARMFUL IF
 SWALLOWED
 See
 Precautions

MARINE BOTTOM PAINT

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS & DOMESTIC ANIMALS

KEEP OUT OF REACH OF CHILDREN

DANGER

May cause eye and skin irritation. Do not get in eyes, on skin or on clothing. Avoid breathing vapor or spray mist. Wear goggles or face shield and rubber gloves, when handling. Use protective breathing mask and protective clothing when sanding or spraying. Use with adequate ventilation. Harmful if swallowed.

NOTE: When product is used in confined areas or applied by spraying wear a pesticide respirator jointly approved by the Mining Enforcement and Safety Administration (formerly the U.S. Bureau of Mines) and the National Institute for Occupational Safety and Health under the provisions of 30 CFR 11.

STATEMENT OF PRACTICAL TREATMENT

In case of contact immediately wash skin with soap and water. Flush eyes with plenty of water and get medical attention if irritation persists. If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY.

ENVIRONMENTAL HAZARDS

Do not contaminate water by cleaning of equipment or disposal of wastes.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.

STORAGE & DISPOSAL

Do not contaminate water, food or feed by storage, disposal or cleaning of equipment. Pesticide, spray mixture, or rinsate that cannot be used or chemically reprocessed should be disposed of according to procedures approved by Federal, State, or local disposal authorities.

Container: Triple rinse (or equivalent) and dispose of in an approved landfill or bury in a safe place. Consult Federal, State, or local disposal authorities for approved alternative procedures.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

100 Fathom Finish "Titegard" Marine is the product of the latest technological advances in the Manufacture of Bottom Paints for salt and tropical salt waters. Two coats of "Titegard" will insure long lasting durability and satisfaction.

APPLICATION

Old wood surface should be clean, dry, sound and sanded. If peeling paint is present, remove all peeling paint, sand, and touch up bare spot with "Titegard". Apply two coats of "Titegard" for best protection. Allow overnight dry between coats. Allow 6-8 hours to dry before launching material may be successfully rolled on the surface if care is exercised to insure No "Holidays". Brushing however works the coating into the low spots in a more complete fashion. Wood, Fiberglass, Steel and Aluminum are protected with the same procedure.

New work - wood - No primer is necessary. Apply two coats of "Titegard" allowing 8 hours between coats and 6-8 hours before launching.

Fiberglass should be thoroughly cleaned with strong solvent to remove all inhibitors, mold release agents etc. when solvating agent is dry, sand well to afford proper surface for adhesion of finish coat. Then apply coat of "Titegard" Gray primer and allow 6 hours to dry. Apply two coats "Titegard", allowing overnight between coats and 6-8 hours before launching.
Aluminum - Proceed as in Fiberglass.
Steel - Proceed as in Fiberglass.

Use material as supplied, if thinning is necessary use "Titegard" Balance Solvent. Clean all tools with "Titegard" Solvent or Xylol.

GENERAL PAINT & CHEMICAL CO.
DIVISION OF COTTER & COMPANY - 100% MEMBER OWNED
CHICAGO, ILLINOIS 60614
FT. LAUDERDALE, FLORIDA 33308

KEEP OUT OF REACH
OF CHILDREN

DANGER!

HARMFUL OR FATAL
IF SWALLOWED

See Back Panel for
additional
Precautionary Statements