





637 SUB-TROP **ANTI-FOULING** RED

FPA Reg. N 11356-2

CAUTION: FOR COMMERCIAL USE ONLY ADDITIONAL CAUTIONS ON BACK LABEL



ACTIVE INGREDIENTS

Cuprous Oxide	23.60
Tributyltin Fluor e	.9 c
INERT INGREDIANTS	76.1 °6
	100.0%
Caper as metall	20.65%
Titi as metallic	34%

EPA Reg. No. 11350-2

FOR INDUSTRIAL USE ONLY DIRECTIONS:

SURFACE PREPARATION: Surface must be sound, clean and dry. Remove rust and millscale by grit blasting or wire brushing. Grit sweeping is best to remove old peeling paint.

MIXING: Mix paint thoroughly by stirring from bottom up. Then pour from one container to another several times till paint is uniform. The paint is supplied in ready to use consistency, if thinning is necessary use sparingly.

APPLICATION: Brush or Roller: Apply a full even coat always brushing or rolling into wet edge. Overlap each stroke so that a continuous film is brained.

Spray: Air or Airless

Air: Stir material thoroughly and put into pressure pot. Adjust pot pressure and gun pressure so that adequate atomization is obtained. Overlap each pass 50%.

Airless: Adjust pump to obtain proper atomization. If thinning is necessary, use sparingly,

For Specific Instructions, refer to Appropriate Technical Data Sheet.

CAUTION — COMBUSTIBLE — Do not use, pour, spill, or store near heat or open flame. Harmful if swallowed. May be absorbed through skin. Causes skin irritation. Avoid breathing spray mist. Do not get in eyes, on skin or clothing. In case of skin contact, remove contaminated clothing and immediately wash skin with soap and water; for eyes, immediately flush with plenty of water. If irritation persists, get medical attention. Wash contaminated clothing before resuse. Avoid storage near food and feed products. Because the ingredients of this paint may cause allergic reactions to some sensitive skin, avoid prolonged contact with wet or dry paint.

DO NOT reuse container. Destroy when empty.

DO NOT contaminate water by cleaning of equipment, or disposal of wastes

GALLON



TECHNICAL DATA



#637

SUB-TROP ANTIFOULING

DESCRIPTION

#637 Sub-Trop is designed for ships that operate both in temperate and tropical waters. Composed of tin and copies it obstructs weed "algal" and barnacle growth so that maximum fuel efficiency is obtained. Designed for ships that occasionally have to make extended dockings.

GLCSS:

Semi-glass

RECOMMENDED THICKNESS

Average 2 MDFT per coat. Two (2) coase will increase in the life.

REDUCER:

I-3802 Reducer for Strav T-3800 Reducer for Exit

FOT LIFE .

Single por forger and signer

CRY TIME:

To but the hour

There is the 2 + 4 Prost

TOP COSTING

of a Court to a distance and it of the and of the expense. waters of the test of a sandalship takes a first

" HEALE

THEFARATE A

Surface port to Steam and this Steam a type of the contaminant . Light care; or have offer processes. Spot bare area with 2663/664 Authors are as Evercraft exposed antifoglibed with fift for its add antifulling arise to them for elegant of the start

Par Mal NIA:

five. Ones

STAGE POPUL.

to the

This product is flanmable to see wellthe consequences

APPLICATION:

Spray - Air

DEVILBISS or equal

Spray - Airless

SPEE-FLO or equal

MIXING

Mix thoroughly, incorporating all pigment and vehicle i smooth mixture.

REDUCING RATIO:

Airless Spray: None required.

Air Spray: Approximately 8:1 with T-3802 Reducer.

Brush/Roller: None required. If needed use T-3800 a, not to exceed 5% by volume.

Clean Up. Use T-3800 Reducer.

NON-WARRANTY:

We quarantee the quality of this product and it was a formal and i