

DESCRIPTION OF PRODUCT

This two component coating is intended for use as an antifouling coating over properly primed steel.

To prepare the coating for application, thoroughly mix component A and then add the entire contents of the component B container. Mix for at least three minutes with a power agitator. If thinning is required, only WISE CHEM AF Thin may be used and not more than ten percent by volume should be added.

Apply the coating as soon after mixing as practical since the material may thicken over a four hour period.

This coating is usually applied in one coat to a dry film thickness of twelve mils minimum. A uniformly applied wet film of eighteen to twenty mils will produce a minimum dry film of twelve mils.

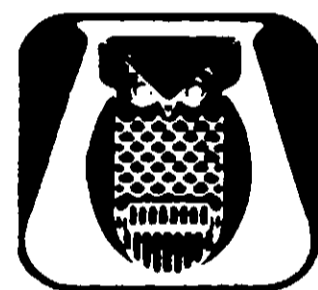
Do not contaminate water by cleaning of equipment or disposal of wastes.

Do not re-use container.
Destroy when empty.

WISE CHEM EAF-310

ANTIFOULING COATING

COMPONENT **A**

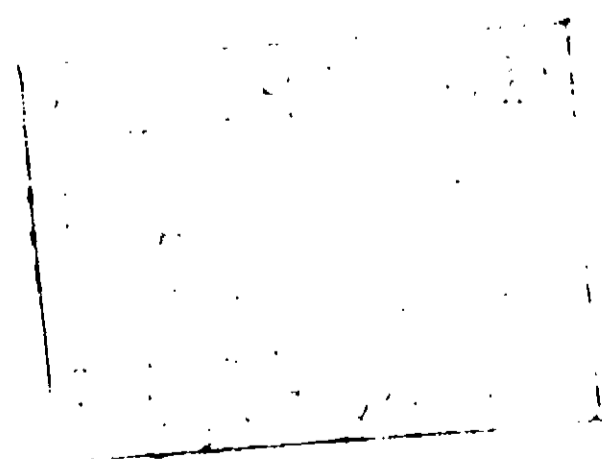


**WISE
Chemical Co., Inc.**

8105 Perry Highway
Pittsburgh, Pa. 15237

412-366-4260

NOTICE - We guarantee this product as to standard quality and adherence to our published specifications. Since the use of this product is beyond our control, we expressly disclaim responsibility for its use, handling, storage, the results obtained or any injury or special indirect or consequential damage resulting from its misuse as such.



CURING TIME

Do not apply this coating when either the surfaces or the ambient temperature are below 45° F and it can be assumed that it will remain above 45° F for the five days after application.

EQUIPMENT CLEANING

Clean all equipment immediately after use with WISE CHEM E-Thin. Spray guns should be cleaned after each job and at the day's end. Do not permit this coating to harden in hoses or equipment as it is very difficult to remove when cured.

WARNING - COMBUSTIBLE FOR INDUSTRIAL USE ONLY

Keep away from heat and open flame. In closed areas provide adequate ventilation.

Avoid contact with skin or eyes. In case of contact flush with plenty of water. For eyes obtain prompt medical attention.

**WARNING -
FOR INDUSTRIAL USE IN
COMMERCIAL SHIPYARDS
ONLY**

The toxic fumes from this material may be absorbed through the skin and also irritated a primary skin irritant. It is regarded as a moderate irritant and does not irritate the eyes or mucous membranes. Safe handling procedures should be followed when handling this material. When handling this material, use appropriate protective clothing, including respirators, gloves, and eye protection. While applying this material, the spray gun should be equipped with a dust-free respirator.

This component may be fatal if swallowed and may lead to death through the lungs. If on the skin, it should be thoroughly washed off immediately. Avoid contact with skin for 24 hours after.

Do not breathe spray mist. Do not get in eyes, on skin or clothing. In case of skin contact, wipe off with strong solvent and immediately wash affected area with soap and water. If irritation persists, get medical attention. If in eyes, immediately flush with plenty of water and get medical attention.

Do not use in confined spaces. Do not use in areas where sparks or fire may be produced after use. Material should be thoroughly cleaned before reuse.

Do not reuse empty cans.
Destroy when empty.

Do not store near food or food containers. Do not store near water. Do not use on equipment or disposal of wastes.

WISE CHEM EAF-310

ANTIFOULING COATING

COMPONENT **B**



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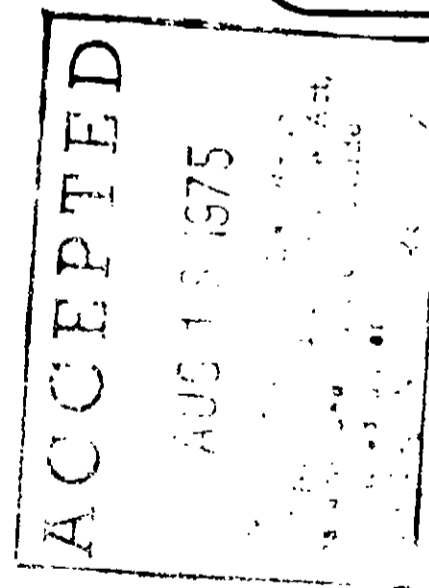
412/366-4260

ACTIVE INGREDIENT

n-butyl acetate 41%

INERT INGREDIENTS 59%

TOTAL 100%



NET CONTENTS 1.67 GALS.

PREPARATION OF MATERIAL

Prior to opening this container, read and observe the handling precautions described in the WARNING section of this label.

This material is a flammable liquid. Storage may lead to explosion. Always use proper handling procedures provided for this material. Do not store in areas where there is a strong fire hazard. Do not use in areas where there is a strong fire hazard.

E. P. A. REGISTRATION NO.

32681-1

WARNING - FLAMMABLE

Keep away from heat or open flame.