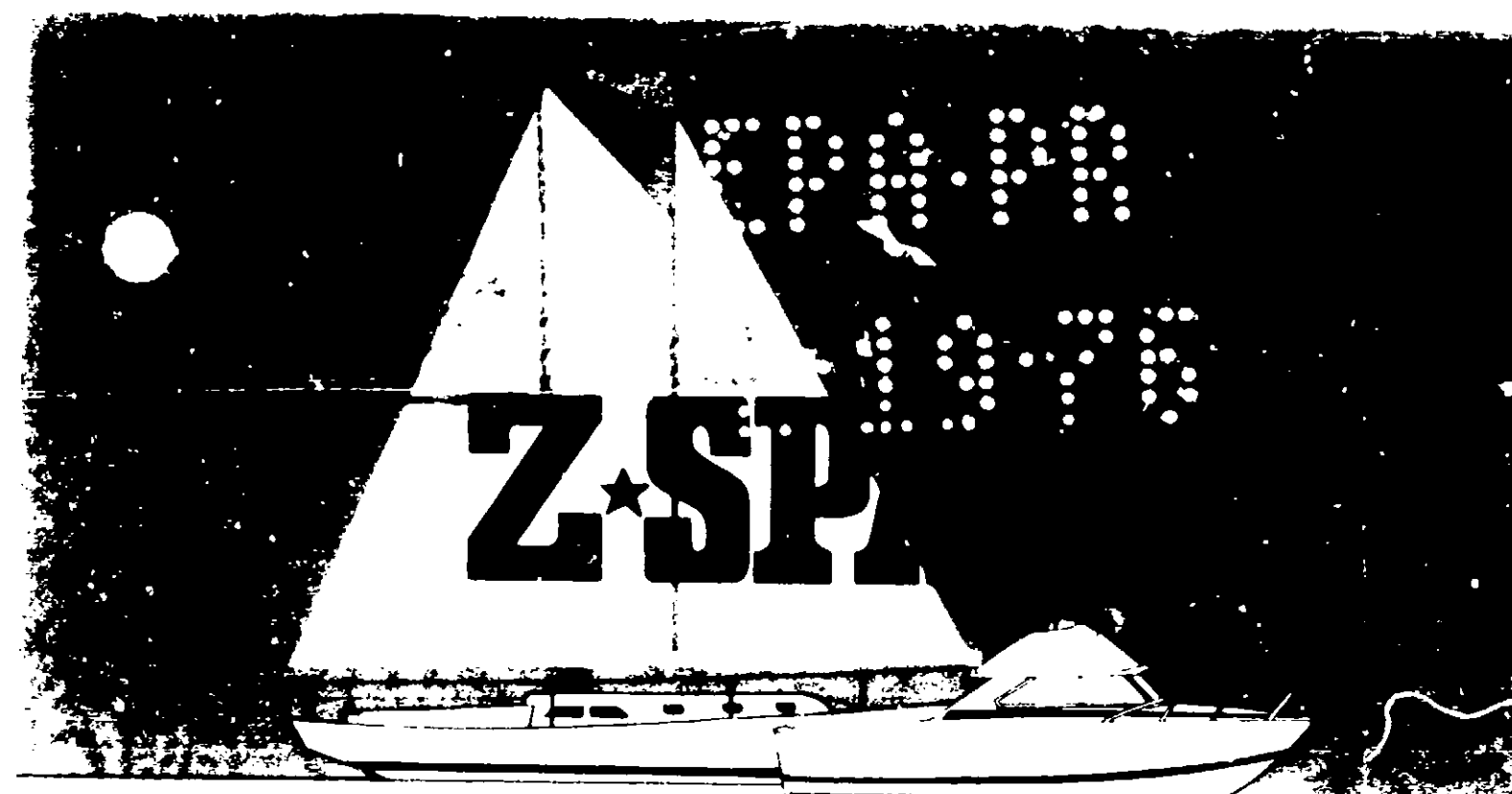




Colortox Bottom Paint Antifouling B-42 Blue

DANGER! KEEP OUT OF REACH OF CHILDREN. MAY BE FATAL IF SWALLOWED.
FLAMMABLE. MAY CAUSE SKIN IRRITATION OR EYE DAMAGE.

NET 1 QUART .95 Liters

ANTIFOULING PAINT
ANTIFOULING PAINT
ANTIFOULING PAINT

COLORTOX ANTIFOULING PAINT is a high performance antifouling paint that provides long lasting protection for your boat's bottom. It is available in a variety of colors to match your boat's hull.

DIRECTIONS FOR USE

General: Before painting, the surface must be clean, dry, and free of all old paint and fouling. The surface must be sanded with 80 grit sandpaper and then wiped with a clean cloth. Apply a thin coat of Z Spar Primer by brush or spray. Allow to dry 30-40 minutes and then brush or spray on 2 coats of Colortox paint. Allow a minimum of 3 hours between coats and a minimum of 18 hours after final coat before launching.

OLD BOTTOM PAINTS

When painting over old bottom paint, the surface must be sanded with 80 grit sandpaper and then wiped with a clean cloth. Apply a thin coat of Z Spar Primer by brush or spray. Allow to dry 30-40 minutes and then brush or spray on 2 coats of Colortox paint. Allow a minimum of 3 hours between coats and a minimum of 18 hours after final coat before launching.

FOR REGGAS OVER VINYL PAINT

When painting over vinyl paint, the surface must be sanded with 80 grit sandpaper and then wiped with a clean cloth. Apply a thin coat of Z Spar Primer by brush or spray. Allow to dry 30-40 minutes and then brush or spray on 2 coats of Colortox paint. Allow a minimum of 3 hours between coats and a minimum of 18 hours after final coat before launching.

WOOD BOTTOMS

When painting over wood, the surface must be sanded with 80 grit sandpaper and then wiped with a clean cloth. Apply a thin coat of Z Spar Primer by brush or spray. Allow to dry 30-40 minutes and then brush or spray on 2 coats of Colortox paint. Allow a minimum of 3 hours between coats and a minimum of 18 hours after final coat before launching.

FIBER GLASS BOTTOMS

When painting over fiberglass, the surface must be sanded with 80 grit sandpaper and then wiped with a clean cloth. Apply a thin coat of Z Spar Primer by brush or spray. Allow to dry 30-40 minutes and then brush or spray on 2 coats of Colortox paint. Allow a minimum of 3 hours between coats and a minimum of 18 hours after final coat before launching.

Koppers Company

STEEL BOTTOMS

When painting over steel, the surface must be sanded with 80 grit sandpaper and then wiped with a clean cloth. Apply a thin coat of Z Spar Primer by brush or spray. Allow to dry 30-40 minutes and then brush or spray on 2 coats of Colortox paint. Allow a minimum of 3 hours between coats and a minimum of 18 hours after final coat before launching.

ALUMINUM BOTTOMS

System #1 - Small Boats: Wipe thoroughly with a Z Spar thinner and wipe dry with a clean cloth. Then sand thoroughly with wet or dry 80 grit sandpaper and remove dust. Apply a semi-transparent coat of Z Spar Primer by brush or spray. Allow to dry 30-40 minutes and then brush or spray on 2 coats of Colortox paint. Allow a minimum of 3 hours between coats and a minimum of 18 hours after final coat before launching.

System #2 - Large Boats: A. Degrease bare aluminum by wiping with Z Spar #8 or #10 thinner. Sand to give a planar adhesion profile with 80 grit sandpaper or whip brush sand blast.

B. Follow with a deacidizer or acid etch with Z Spar W01. Deacidize for 48 hours. Apply acid etch solution by brush or preferably, spray. Let the pad doing a 4 x 8 area at a time. Allow the solution to sit for 24 hours and remove with a stiff brush. DO NOT allow more than 10 minutes reaction. When complete, clean with high pressure water and clean brush. Any heating of water indicates insufficient cleaning. Re-degrease as required.

Note: Acidine 1200 may be used as a deacidizer in conjunction with equipment. Consult the manufacturer's instructions for use. Read the manufacturer's instructions and handling the acid. Do not inhale and avoid contact with skin and eyes.

Apply a medium wet paste of Z Spar Primer to the aluminum surface by brush. Primer approximately 1/16 inch thick. Allow to dry 30-40 minutes. Then sand with 80 grit sandpaper and wipe with a clean cloth.

C. Repeat steps are critical for properly coating. Allow 30-40 minutes and 18 hours after the 527 Primer has been applied. Then apply the Colortox paint only between the time it feels dry to the touch. It is enough to feel damp to the touch. Use time at 77°F. At higher temperatures, DO repeat step C. If the surface is still damp, repeat step C. If the surface is still damp, repeat step C. If the surface is still damp, repeat step C.

If P-527 has cured longer than 48 hours, the surface must be sanded with 80 grit sandpaper and then wiped with a clean cloth. Apply a thin coat of Z Spar Primer by brush or spray. Allow to dry 30-40 minutes and then brush or spray on 2 coats of Colortox paint. Allow a minimum of 3 hours between coats and a minimum of 18 hours after final coat before launching.

If the P-527 has cured longer than 48 hours, sanding or sandblasting is necessary to establish a profile for maximum adhesion. Then follow with another coat of P-527 Primer. The application of the paint. Appropriate time must be given to allow the coating to cure properly. Contact your local Z Spar representative for detailed specifications. Before painting, Z Spar representative should be consulted and sanded with 80 grit sandpaper. Then follow with Z Spar #8 Polyester Putty can be used to fill any holes.

LAUNCH TIME

When launching, the boat should be moved slowly to avoid any damage to the bottom paint.

COVERAGE

One quart of Colortox Bottom Paint will cover approximately 100 square feet of surface.

MINIMUM FILM THICKNESS

The minimum film thickness for Colortox Bottom Paint is 1/16 inch.

THINNER

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

CLEANER

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.

Z Spar #8 or #10 thinner is recommended for use with Colortox Bottom Paint.