

## Self-Cleaning Anti-Corrosive Metal Primer

- Underwater metal primer
- Aluminum safe
- Helps prevent galvanic corrosion



## Anti-Corrosive Primer for Metals



OVER  
40  
YEARS

### PRODUCT DESCRIPTION

Barnacle Blocker is a zinc-free aerosol spray formulated for use on underwater metals including steel, cast iron, copper, bronze, galvanized steel, lead, and aluminum. Barnacle Blocker is a self-cleaning anti-corrosive primer that provides an excellent barrier on underwater metal surfaces, reducing galvanic corrosion.

### PRODUCT INFORMATION

- Size:** 12 Ounce (454 g) Aerosol Spray Can  
**Color:** Metallic Gray  
**Finish/Sheen:** N/A  
**Shipping Weight:** 1 Lb. (0.45 kg)  
**Flash Point:** -2°F (-19°C)  
**VOC:** 527 Grams/Liter

### PRECAUTIONARY STATEMENTS

Be sure to wear protective gloves and goggles when handling Barnacle Blocker. May cause eye irritation and harmful if absorbed through the skin. Consult your Sea Hawk Representative for more information.

Contains: Acetones 67-64-1, Napthas (petroleum), hydrotreated light 64742-49-0, Propane 74-98-6, Butane 106-97-8, Mineral Spirit 64742-47-8, Xylene (mix) 1330-20-7,. OTHER INGREDIENTS: "Contents Partially Unknown". VAPOR HARMFUL. MAY AFFECT THE BRAIN OR NERVOUS SYSTEM CAUSING DIZZINESS, HEADACHE, OR NAUSEA. CAUSES EYE, SKIN, NOSE AND THROAT IRRITATION. DO NOT PUNCTURE OR INCINERATE (BURN) CONTAINER. EXPOSURE TO HEAT OR PRO-LONGED EXPOSURE TO THE SUN MAY CAUSE BURSTING. DO NOT EXPOSE TO HEAT OR STORE AT TEMPERATURE ABOVE 120°F.

### SAFETY

Prior to use, obtain and consult the "Safety Data Sheet" of this product for health and safety information. Read and observe all precautionary notices on container labels.

### FEATURES & BENEFITS

- Zinc-free
- Fast drying
- Superior galvanic corrosion protection





# Barnacle Blocker™

## Technical Data Sheet

### DIRECTIONS FOR USE

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

### SURFACE APPLICATION

To prepare the surface for coating, re-move all loose coatings and fouling residue by either washing with high pressure water, sanding (80-120 grit), sand blasting, or by using Sea Hawk Marine Paint Stripper. Wipe clean with Sea Hawk 2033 and allow to dry. (Be sure to use the proper protective equipment to prevent inhalation or ingestion of the paint dust generated.)

### APPLICATION

Shake can vigorously for at least 1 minute after mixing ball begins to rattle. Shake can often during use. Hold can 10-14 inches (25.4-35.56 cm) from surface and spray in 2-3 short even passes to control film thickness and avoid runs applying in thin coats. Allow no more than 5 minutes while applying a coat. Otherwise follow recoat dry times below. When finished spraying, invert can and spray until nozzle is clear to prevent future clogging of spray nozzle.

Temperature	Recoat	To Launch
50°F (10°C)	2 Hours	48 Hours
75°F (24°C)	1 Hours	24 Hours
90°F (32°C)	30 Minutes	16 Hours

### CLEANUP

Use Sea Hawk 2033

### COVERAGE and NUMBER of COATS

One can covers approximately 12 square feet (1.11 m<sup>2</sup>). For application to hulls, apply 2-3 coats and allow proper dry times.

May be over coated with Smart Solution or Mission Bay antifoulants for improved protection.