

Interzinc Aerosol

Primers

Aerosol for Underwater Metals



PRODUCT DESCRIPTION

Interzinc Aerosol is an underwater anti-corrosive metallic protector specially formulated in a convenient, easy to use aerosol. It features superior adhesion to properly prepared underwater metals including stainless steel, aluminum, lead, steel and bronze. Interzinc Aerosol defends against corrosion for running gear such as shafts, struts, rudders and trim tabs. The fast-drying formula dries smooth and creates a hard durable surface. Interzinc Aerosol spray applies effortlessly providing corrosion protection for all your underwater running gears.

PRODUCT INFORMATION

Color	YBP351-Gray
Finish	Matt
Specific Gravity	1.148 g/L average
Volume Solids	13.4% average
Typical Shelf Life	2 years
VOC (As Supplied)	568 g/L average
Unit Size	16 fl oz

DRYING/OVERCOATING INFORMATION

	Drying			
	41°F (5°C)	59°F (15°C)	77°F (25°C)	95°F (35°C)
Immersion	14 hrs	12 hrs	10 hrs	8 hrs
Touch Dry [ISO]	30 mins	15 mins	5 mins	5 mins

Note: Max. Immersion Times are as follows: 5-35°C - 6 months

	Overcoating							
	Substrate Temperature							
	41°F (5°C)		59°F (15°C)		77°F (25°C)		95°F (35°C)	
Overcoated By	Min	Max	Min	Max	Min	Max	Min	Max

APPLICATION AND USE

Preparation	BARE METAL: Degrease by wiping with a rag soaked in Fiberglass Solvent Wash 202. Gritblast to near white metal surface. If gritblasting is not possible, grind the metal surface with 24-36 grit abrasive discs to a uniform, clean, bright metal surface with 2-3 mils (50-75 microns) anchor pattern. Remove sanding residue with a brush, broom, clean air line or vacuum. Immediately apply the first coat of Interzinc Aerosol. PREVIOUSLY PAINTED SURFACES: Remove previously painted surface. Follow Bare Metal instructions above.
Method	Shake can well, listening for mixing ball. Continue shaking for at least 1 minute. Hold can 12-16 inches from the unit when applying the paint. Apply 2-3 coats as needed. Between coats turn can upside and spray until the spray is clear to clean the nozzle.
Some Important Points	To prevent premature failure, ensure the correct amount of paint is applied using the coverage as a guide. Product temperature should be minimum 5°C/41°F and maximum 35°C/95°F. Ambient temperature should be minimum 5°C/41°F and maximum 35°C/95°F. Substrate temperature should be minimum 10°C/50°F and maximum 35°C/95°F.
Compatibility/Substrates	Interzinc Aerosol should be applied to bare metals free of debris or old coating.
Number of Coats	1-3 as required.
Coverage	One can of InterZinc will cover 5.25 square feet (theoretical). Approximately 1.5-2 cans of InterZinc will be needed for the running gear on a typical 30' boat.
Recommended DFT per coat	1-2 mils (25-50 microns)
Application Methods	Aerosol

TRANSPORTATION, STORAGE AND SAFETY INFORMATION

Storage	GENERAL: Exposure to air and extremes of temperature should be avoided. For the full shelf life of Interzinc Aerosol to be realised ensure that between use the container is firmly closed and the temperature is between 5°C/41°F and 35°C/95°F. Keep out of direct sunlight.
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Safety

TRANSPORTATION:

The product should be kept in securely closed containers during transport and storage.

GENERAL:

Read the label safety section for Health and Safety Information, also available from our Technical Help Line.

DISPOSAL:

Do not discard tins or pour paint into water courses, use the facilities provided. It is best to allow paints to harden before disposal. Reminders of Interzinc Aerosol cannot be disposed of through the municipal waste route or dumped without permit. Disposal of reminders must be arranged for in consultation with the authorities.

IMPORTANT NOTES

The information given in this sheet is not intended to be exhaustive. Any person using the product without first making further written enquiries as to the suitability of the product for the intended purpose does so at their own risk and we can accept no responsibility for the performance of the product or for any loss or damage (other than death or personal injury resulting from negligence) arising out of such use. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.

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