

# TECHNICAL BULLETIN



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## BAN RUST

### BORE WATER & RUST STAIN REMOVER

UN 2922, CORROSIVE LIQUID, TOXIC, N.O.S. (OXALIC ACID), CLASS 8, SUBCLASS 6.1, HAZCHEM 2X, PG II

**CORROSIVE**  
8

**POISON**  
KEEP OUT OF REACH OF CHILDREN  
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Batch No: \_\_\_\_\_

**BAN RUST** removes rust, bore water stains and soap scum from most hard surfaces such as fibreglass, masonry and brickwork. It is ideal for the removal of bore water stains as well as algae/water line stains on boats.

**APPLICATION:** **BAN RUST** incorporates a unique wetting agent to ensure total penetration into the stain to be removed. Use 1:10 parts water or undiluted (always test first). **BAN RUST** may be sprayed or brush applied over contaminated surface. Allow 5-10 minutes duration or until stain has disappeared before flooding treated surface with water to remove any excess **BAN RUST**. For very heavily stained surfaces a second application of **BAN RUST** may be necessary, scrub with an **ENVIRONEX EAGER BEAVER** before flooding treated surface with water to remove any excess **BAN RUST**. Always test first.

**SAFETY DIRECTIONS:** Corrosive. Avoid contact skin and eyes. S30 Avoid breathing vapour or spray mist. Always wear safety glasses when applying. Additional information is listed in the Material Safety Data Sheet.

**FIRST AID:** For advice, contact a Poisons Information Centre (Phone Australia 131 126) or a doctor (at once). If swallowed, do NOT induce vomiting. If in eyes, hold eyelids apart and flush the eye continuously with running water. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water.

**IN AN EMERGENCY DIAL 000 POLICE OR FIRE BRIGADE**

Manufactured by  
**Environex International**  
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info@environex.net.au  
www.environex.net.au

NET CONTENTS  
 1L  5L  15L

**BAN RUST**  
Contains 100 g/L OXALIC ACID  
FOR EASY AND RAPID REMOVAL OF  
BORE WATER AND RUST STAINS

Environex International

### MATERIAL & FUNCTION

**BAN RUST** is a remarkable blend of acidic cleaning agents which easily and rapidly converts those brownish coloured bore water stains allowing complete removal from all masonry and other building surfaces.

**BAN RUST** also finds application in the marine industry for the removal of rust stains from fibreglass and other surfaces and water line staining caused by bacterial action.

### APPLICATION

**BAN RUST** incorporates a unique wetting agent to ensure total penetration into the stain to be removed. Mix 1:10 in water or undiluted if necessary. **BAN RUST** may be spray, brush or roller applied over contaminated surface. Allow 5 - 10 minutes duration or until stain has disappeared before flooding treated surface with water to remove any excess **BAN RUST**. For very heavily stained surfaces a second application of **BAN RUST** may be necessary and a light scrub with an **ENVIRONEX EAGER BEAVER**.

### CAUTION

Because **BAN RUST** is slightly acidic caution should be exercised when spraying to ensure vapours are not inhaled. If brushing on to surface wear rubber gloves. Protective glasses should also be worn.

## LIMITATIONS

*Where conversion of rust on steel surfaces is required prior to subsequent corrosion protection, HEAVY DUTY RUST RINSE RUST CONVERTER should be used.*

## PACKAGING

1 Litre, 5 Litre, 15 Litre & 200 Litre containers.

## IMPORTANT NOTICE TO CUSTOMER

*Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST.***