

CHLOR*RID DTS™

(Direct to Surface)

INTRODUCTION

The electrochemical bonding of soluble salts to substrates defies all but the most forceful removal attempts. While a number of methods are used, surface-attached soluble salts are nearly impossible to remove. When non-visible soluble salts remain, your surface preparation *will not prevent* early coating failure. Is this risk worth taking?

Introducing

New CHLOR*RID DTS (Direct-To-Surface) Liquid Soluble Salt Remover

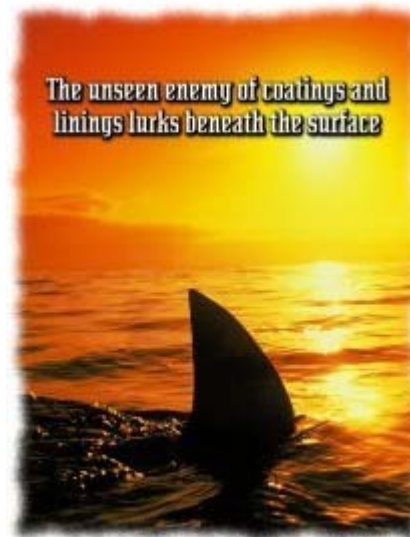
Same reliable CHLOR*RID®. New pre-mix formula.

With its patented organic bonding chemistry, **CHLOR*RID** stands in a class of its own as the surest, safest, most cost-effective way to remove soluble salt contamination. **CHLOR*RID** strips chlorides and sulfates from industrial surfaces by ionization energy. Your surfaces are prepared...and so are you!

New CHLOR*RID DTS

Easier to use. Better than ever!

- No field mixing or diluting
- No special application equipment needed
- No high cost
- No harsh chemicals, no health hazards, no certifications
- No residue left behind
- Apply by brush, roller, or spray application, then rinse off
- Unparalleled, proven results around the world



Recommended for use on:

- Bridge structures
- Ships and marine structures, in atmospheric service
- Aircraft and aerospace equipment
- Mining facilities
- Storage tanks and cooling towers
- Public utilities
- Power generation plants
- Natural gas plants
- Offshore drilling rigs
- Petrochemical installations
- Pulp and paper mills, saw mills
- Steel fabrication, piping
- Electronics and process equipment

Proven effective on virtually any surface where the protective coating is threatened by corrosion from soluble salts.

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DATA

DESCRIPTION: **CHLOR*RID DTS** is an organic bonding blend which aids in the removal of chlorides, sulfates and most other soluble salts; contains no volatile organic compounds (VOC's), and is biodegradable.

USES: **CHLOR*RID DTS** is recommended as a wash solution prior to application of primers or coatings on a variety of surfaces, including ferrous and nonferrous metals, concrete, wood, plastics and others.

SURFACE PREPARATION: Best surface preparation yields best results.

APPLICATION: Application methods vary.

EQUIPMENT CLEANUP: Flush with clean fresh water.

It is not necessary to use the entire contents. Partially filled containers should be closed tightly. Keep from freezing.

Color: Light Green

Typical coverage: 300 square feet per gallon

Shelf life: 24 months

Application temperature: 35 to 211F

Single component

No VOC's

pH 3.4 (+-.2)

Packaging: 1-U.S gal. / 5-U.S gal. / 55-U.S gal. (quantity discounts available).

SAFETY PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN.

Do not mix with other chemicals.



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