



CHLOR RID International, Inc.

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CHLOR*RID DTS™

Directions

Direct-To-Surface

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The use of this product is extremely easy and is quite effective at removing soluble salts – however, the directions must be followed closely. This product is not intended to be a degreaser. Any grease or oil film should be removed first. This product is intended for use in surface preparation for atmospheric service coatings. There are just three easy steps.

Step 1:

Soluble Salts adhere themselves to the substrate. For effective use of this product, the product must be able to come into contact with the salts. These salts are beneath any rust scale or blistered / damaged coating - therefore, these barriers must be removed prior to application of this product. This may be accomplished by wet or dry abrasive blasting, water jetting, power tool cleaning or hand tool cleaning. As in all surface preparation, the best work yields the best result.

Step 2:

Apply CHLOR*RID DTS directly onto the substrate. A sufficient amount of the product must be applied uniformly across the substrate to thoroughly wet the surface, with no areas missed. This may be accomplished by various methods including airless sprayer, roller, brush, pump-up sprayer, or conventional spray gun. The method does not matter as long as the entire area to be cleaned is wetted. For most applications, an application rate of approximately 300 sq. ft. per gallon is satisfactory. After the substrate has been thoroughly wetted, the salts will have been solubilized and, therefore, must be rinsed off.

Step 3:

It is highly recommended that a pressure washer be used for the rinse off step, but a hose may be used if a pressure washer is not available. The water to be used for the rinse is recommended to be of potable quality, though a lesser quality of water may be used if a small amount of CHLOR*RID DTS is added. Check with CHLOR RID International Inc for recommendations on lesser quality rinse water. If flash rust is encountered or undesirable, a small amount of CHLOR*RID DTS may be added to the rinse water to avoid or reduce flash rust. A dilution ratio of 50:1 is recommended for potable water, dependent upon water quality.

SAFETY PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. Do not mix with other chemicals. See Material Safety Data Sheet for full precautions prior to use.