



Better Chemistry. **Better Business.**

Water Displacing Compound ES

Product Code: 2501102
Revised Date: 03/06/2006

Water Displacing Compound ES

Water Displacing Compound ES is an amber liquid, which displaces water from metals and then evaporates, leaving the metal surface dry.

ADVANTAGES

1. Does not form an emulsion with water. Many other compounds tend to form emulsions with the displaced water.
2. Low cost. **Water Displacing Compound ES** costs much less than most competitive compounds.
3. Removes water rapidly.

OPERATING CONDITIONS

Water Displacing Compound ES is used as received, no dilution or heating is necessary. Ordinary steel drums are suitable equipment. A tank with a sloping bottom equipped with a drain valve is recommended to minimize the time and contact area between the water at the bottom of the tank and the compound. Although the compound is stable, reduction of contact time with water assures longer life. In order to displace water, the work is simply immersed in the compound and allowed to remain for a few seconds, or until all the water has been displaced from the surfaces. Agitation of work speeds the dewatering action. If the work has a recessed area, it should be tipped to allow water to escape.

WASTE DISPOSAL

Incinerate under safe conditions or dispose of in accordance with local, state and federal regulations.

CAUTION

Keep away from heat, sparks and open flame. Use with adequate ventilation. Avoid prolonged or repeated contact with skin. Wash exposed areas with soap and warm water. For eye contact, flush with water and contact a physician.



Product Bulletin

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WARRANTY

THE QUALITY OF THIS PRODUCT IS GUARANTEED ON SHIPMENT FROM OUR PLANT. IF THE USE RECOMMENDATIONS ARE FOLLOWED, DESIRED RESULTS WILL BE OBTAINED. SINCE THE USE OF OUR PRODUCTS IS BEYOND OUR CONTROL, NO GUARANTEE EXPRESSED OR IMPLIED IS MADE AS TO THE EFFECTS OF SUCH USE, OR THE RESULTS TO BE OBTAINED.