



PRODUCT BULLETIN

ELDORADO HTP-2000 ALKALINE SCALE CONDITIONER

ELDORADO HTP-2000 is a powdered alkaline cleaner to be used in a heated tank for removal of tenacious coatings, carbon grease and oil from metal surfaces.

PROPERTIES

1. Powerful cleaning action
2. Active at low concentration
3. Soil suspending agents provide long use life
4. Safe on magnesium, copper, titanium, ferrous alloys and other metals
5. Will not embrittle high strength steel
6. Will not promote stress cracking of titanium
7. Surfactants are biodegradable
8. Approved by or conforms to: AMS 1380

USE

HTP-2000 may be used from 2 ounces to 18 ounces per gallon water in mild steel loading equipment. Add ***HTP-2000*** to cold water slowly since heat is generated. When leading large tanks, it is preferable to rinse ***HTP-2000*** from drum into the tank with cold water. Operate tank at 160°-190°F. Immersion time is 30 minutes to 2 hours, depending upon soil to be removed. Rinse parts after removal from solution thoroughly with water. Steel parts will be extremely clean; therefore, rusting will occur unless the surface is protected after rinsing.

PRECAUTIONS

HTP-2000 contains caustic soda. Protective clothing is required to prevent contact with skin and eyes. ***HTP-2000*** is not intended for use on aluminum or soft metal bearing.

Eldorado Solutions, Inc. (dba of Eldorado Chemical Co, Inc.) 8935 N. Meridian Ste 205 Indianapolis, IN 46260
Manufacturing: San Antonio, Miami www.eldoradochem.com techservice@eldoradochem.com (800) 531-1088

NOTICE: The information presented here is based upon our laboratory tests and field use experience. Since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty, express or implied. **Eldorado Chemical Co., Inc.**'s sole obligation shall be to replace that portion of the product shown to be defective; nor shall we be liable for any loss, damage or injury—direct or consequential—arising out of the use of this product.

Rev. 041503

