

**DESCRIPTION:**

**Parts-Solv H.F.** is an industrial strength degreasing solvent designed to remove grease, oil, tar, carbon and other soils from parts and equipment. Special penetrating agents provide a rapid and complete soil removal. **Parts-Solv H.F.** is made for use with all types of cold solution parts cleaners, manual operations and soak tanks.

**DIRECTIONS:**

Allow **Parts-Solv H.F.** to circulate in parts washer until parts are clean. Stubborn deposits may require light brushing. Larger parts may be immersed in **Parts-Solv H.F.** This product is ready to use.

**CAUTION! COMBUSTIBLE**

Can cause severe eye irritation, it is recommended wearing of tight fitting safety glasses when using product. Use in well vented area. Avoid prolonged or repeated breathing of vapors. If airborne concentrations exceed established exposure limits a NIOSH approved respiration must be used. Do not use, pour, spill, spray, or store near heat or open flame. Use on cool surfaces only. Do not heat solvent. Keep container closed at all times. Avoid prolonged on repeated contact with skin - wear protective nitrile/neoprene gloves.

**UNIT OF MEASURE: U.S. GALLONS**



**PARTS-SOLV H.F.™**

*Parts Washing Solvent*

- \* **Cleans Grease and Oil**
- \* **High Flash Point**
- \* **Formulated with Penetrating Agents**

**KEEP OUT OF REACH OF CHILDREN.  
FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.  
(SEE RIGHT PANEL FOR ADDITIONAL CAUTIONS  
AND FIRST AID STATEMENTS.)**

To Reorder: WECHEM, INC.  
5734 Susitna Drive Harahan, LA 70123  
(504) 733-1152 \* 1-800-426-0512  
FAX: (504) 733-2218 \* [www.wechem.com](http://www.wechem.com) 7/00

**FIRST AID:**

**EYES:** Flush with water for 15 minutes. Seek medical attention.

**SKIN:** Wash with soap and water. If irritated, seek medical attention.

**INHALATION:** Remove to fresh air. Resuscitate if necessary. Get medical attention.

**INGESTION:** DO NOT INDUCE VOMITING. Get immediate medical attention.

**CONTAINS:**

Petroleum Distillates ..... N/A

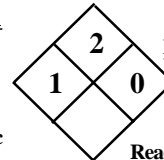
**CAS:**

N/A

**NFPA**

Health

Specific Hazard



Fire Hazard

Reactivity Hazard

**HAZARD RATING:**

- 4-EXTREME
- 3-HIGH
- 2-MODERATE
- 1-SLIGHT

READ MATERIAL SAFETY DATA SHEET BEFORE USE