



# TYME<sup>®</sup>-1

## Cold Parts Cleaner

**Removes Carbon, Varnish & Grease**

*Slow Evaporation*  
*Evaporación lenta*

**Fast and Efficient**  
**For Dip Tanks Greater than 2 Gallons**  
**Contains NO Methylene Chloride**

Rápido y eficiente  
Para tanques de goteo de más de 2 galones  
NO contiene cloruro de metileno

**FOR PROFESSIONAL USE ONLY. NOT FOR HOME USE.**

No. 14101  
Item# 1004839

1 gal (3.78 L)

READ WARNINGS ON BACK PANEL.

## TYME<sup>®</sup> -1 Cold Parts Cleaner

Para obtener información adicional en Español, visite [www.crcindustries.com](http://www.crcindustries.com).

**DIRECTIONS:** *Read entire label before using this product. This product is for professional users only. Not for household use.*

**FILLING A DIP TANK GREATER THAN 2 GALLONS** – The light yellow transparent liquid that rises to the top of TYME-1 is a floating chemical seal designed to reduce evaporation. This seal also contains an agent which continuously renews the strength of the lower or active phase. Should it be necessary to add TYME-1 from a pail to a tank, be sure to thoroughly agitate so that the correct proportion of seal accompanies the active material in the transfer process.

**How to use** – DO NOT DILUTE, DO NOT HEAT: use at room temperature not to exceed 100°F. Do Not Use Agitation.

Disassemble parts placing metal parts and tools to be cleaned in dip basket or suspend from wires. Leave the parts in TYME-1 until clean. Depending upon dirt, grime, and grease, minimum performance can be expected in two hours. However for best overall results, soak parts overnight. Do not use any type of agitation. Do not use in parts washers.

**HOW TO RINSE** – Remove parts from the TYME-1 solution and thoroughly drain. Rinse with commercial Stoddard Solvent or water and air dry. Do not return a rinsed part to the TYME-1 solution until completely dry.

**NOTE:** TYME-1 is a chemically balanced cold immersion-type cleaner and must never be mixed with other materials as this would decrease its life and effectiveness. The floating chemical seal (top layer) must be maintained to prevent inhalation of hazardous vapors. May be harmful to rubber, plastics and gasket materials.

**Danger:** Causes severe skin burns and eye damage. May cause an allergic skin reaction. May cause drowsiness or dizziness. May cause cancer.

**Precautionary Statements:** Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe the mist or vapor. Use with adequate ventilation. Open doors and windows or use other means to ensure a fresh air supply during use and while product is drying. If you experience any symptoms listed on this label, increase ventilation or leave the area. Wash thoroughly after handling. Contaminated work clothing must not be allowed out of the workplace. Wear protective gloves/protective clothing/eye protection/face protection. Store in a well-ventilated place. Keep container tightly closed. Store locked up. Do not store container above 100 °F/38 °C. When exposed to extreme heat or hot surfaces, vapors may decompose to harmful or fatal corrosive gases such as hydrogen chloride and possibly phosgene. Dispose of contents/container in accordance with local/regional/national regulations.

**First Aid:** If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. If inhaled: Remove person to fresh air and keep comfortable for breathing. Immediately call a poison center/doctor. If skin irritation or rash occurs: Get medical advice/attention.

Contains tetrachloroethylene 127-18-4, water 7732-18-5, cyclohexanol 108-93-0, and tall oil 8002-26-4. Deliberate misuse by concentrating and inhaling the contents is illegal and can be harmful or fatal. Inhalation abuse can cause death. For additional information, consult SDS for this product.

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Not for use in California

[www.crcindustries.com](http://www.crcindustries.com)  
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