

PRODUCT INFORMATION



HYDROSEAL II HEAVY DUTY COLD PARTS CLEANER

CODE: HS-3, -3K,-5K,
-5LB,-8

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FUNCTION AND APPLICATION: HYDROSEAL II is a powerful, heavy-duty hard parts cleaning compound. It cleans automotive, marine, and other engine parts such as carburetors, bell housings, cylinder heads, differential parts, heads, oil pans, pistons, push rods, rods and transmission parts. Safe to use on all metals, including aluminum, brass, chrome, copper, and nickel, it is NOT for use on plastics or rubber.

ENVIRONMENTALLY RESPONSIBLE: Contains no chlorinated solvents, ozone depletors, corrosives, phenols, or cresylics, which have been traditionally used in this type of product. Solvent VOC content is less than most competitive products. (No VOC standard has been established for this product at this time.) E.P.A. test methods show this product to be highly biodegradable in a short period of time.

OUTSTANDING PROPERTIES: HYDROSEAL II is biodegradable, contains no ozone-depleting chlorinated solvents. Non-corrosive, it contains a special brightening agent to give that factory-fresh appearance. It can be used in stainless steel parts washers. Check for compatibility before use.

USE DIRECTIONS: To aid cleaning action and lengthen active life of HYDROSEAL II, wipe off heavy residues of mud, grease and oil from parts before soaking. DO NOT HEAT! THIS PRODUCT SHOULD BE USED AT ROOM TEMPERATURES. Cold temperatures lessen the cleaning effectiveness and lengthen required soaking times. Place parts in cleaning basket and soak, immersed in HYDROSEAL II, until clean. Periodic lifting, shaking and rotation of cleaning basket will speed cleaning action. Brush heavy deposits and continue soaking. Periodically check the cleaning progress by lifting the basket and examining the parts. When parts are clean, rinse with water. Dry parts with towels. To protect cleaned parts

from rusting, spray with a light film of Liquid Wrench* Super Lubricant (and corrosion inhibitor), Part No. L2.

PRECAUTIONS: Contains Aromatic Petroleum Distillate (CAS# 64742-94-5), 2-Butoxyethanol (111-76-2), Soap Stock (CAS# 61790-12-3), Triethanolamine (102-71-6), and 2 Pyrrolidionne, 1 Methyl (CAS# 872-50-4). Harmful or fatal if swallowed. Eye and skin irritant. Vapor harmful. **FIRST AID:** If swallowed, do not induce vomiting! Call Poison Control Center, Physician, or Hospital Emergency Room Immediately. In case of eye contact, flush eyes thoroughly with water, for at least 15 minutes and get prompt medical attention. If skin contact occurs, wash thoroughly with soap and water. Remove contaminated clothing. In case of persisting irritation, get prompt medical attention. If inhaled, move to fresh air. If breathing becomes difficult, get prompt medical attention. Warning: This product contains chemicals known to the State of California to cause cancer or birth defects or other reproductive harm.

STORAGE & HANDLING: Store in a cool place below 120°F away from acids, ignition sources and oxidizing agents. The wearing of contact lenses while using this product is inadvisable. Refer to MSDS for additional information. KEEP AWAY FROM CHILDREN AND ANIMALS,

DISPOSAL: Use and dispose of product, container and residue in accordance with all local, state, and federal laws and regulations.

CONTAINER DESCRIPTION: HS-3 - gallon can, HS-3K - 1.75 gallon kit (with basket), HS-5K - 5 gallon kit (with basket), HS-5LB - 5 gallon pail, HS-7 - 28 gallon drum, HS-8 - 50 gallon drum.

Radiator Specialty Company

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