



HYDRO SEAL® II HEAVY DUTY PARTS CLEANER

HS3, HS3K, HS5K, HS5LB, HS8

FOR USE IN SOLVENT CLEANING TANKS OR RELATED EQUIPMENT. POWERFUL PARTS CLEANING COMPOUND. NO CHLORINATED SOLVENTS. Safe on all metals, including carbon steel, stainless steel, aluminum, brass, copper, nickel and chrome.

APPLICATIONS:

- Engine Blocks, Crankshafts, Automatic Transmissions, Engine Parts, Carburetors
- Safe On All Metals
- HS3K & HS5K Include Dipping Baskets

DIRECTIONS: DO NOT USE IN RECIRCULATING PARTS WASHERS. DAMAGE TO PUMPS AND RUBBER OR PLASTIC FITTINGS AND HOSES MAY OCCUR. SAFE FOR USE IN SOLVENT CLEANING TANKS OR USE A DIP CLEANING BASKET. NOT FOR USE ON PLASTICS OR RUBBER. USE TO IMMERSION CLEAN CARBURETORS, PISTONS, RODS, PUSH RODS, CYLINDER HEADS, TRANSMISSION PARTS, OIL PAN, DIFFERENTIAL PARTS, BELL HOUSING, ETC. Professional users must read MSDS (Material Safety Data Sheet) before using this product. MSDS's are available on the web, gunk.com. To aid cleaning action and lengthen active life of HYDRO SEAL®II, wipe off heavy residues before soaking. DO NOT HEAT OR AGITATE WITH COMPRESSED AIR - THIS PRODUCT SHOULD BE USED AT ROOM TEMPERATURE. Cold temperatures lessen the cleaning effectiveness and prolong required soaking times. As with all solvents, safety goggles and gloves should be worn when handling.

1. Place parts in cleaning basket and soak in HYDRO SEAL® II until clean. Soak parts below surface. (Periodic lifting, shaking and rotating of cleaning basket with parts will speed up cleaning action.) Keep container covered to prevent evaporation.
2. Brush heavy deposits and continue soaking. Check the cleaning progress by lifting the basket and examining the part.
3. 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® FOAMING PENETRANT & LUBRICANT, Part No. L412.

STORAGE, HANDLING & DISPOSAL: Store in a cool, dry well-ventilated area away from oxidizers and ignition sources. Do not expose contents or put container in contact with heat, sparks or open flame. Wear safety goggles or full face shield, rubber gloves and protective apron. SAFEGUARD OUR ENVIRONMENT. The residue resulting from the removal of petroleum oils and greases may be considered a hazardous waste depending upon where and how generated. The use of this product to clean engines and bilges in watercraft produces a hazardous waste that cannot be discharged into any waterway. Disposal of contaminated rinse water into watercourses, sewers, or on the ground may also be prohibited by law. Such disposal is prohibited in California. Proper disposal includes collecting and evaporating rinse water and/or recycling and disposal of residues and the empty container in accordance with all local, state, and federal laws and regulations.

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DANGER: HARMFUL OR FATAL IF SWALLOWED. EYE AND SKIN IRRITANT.

FIRST AID: Eye irritant. **EYES:** for eye contact, flush with water for 15 minutes while lifting eyelids. If irritation develops, get prompt medical attention. **SKIN:** in case of skin contact, wash with soap and water. If irritation develops, get prompt medical attention. **INHALATION:** If inhaled, move to fresh air. If breathing becomes difficult get prompt medical attention. **INGESTION:** Do not take internally. If swallowed, do not induce vomiting. Call Poison Control Center, Physician, or Hospital Emergency Room immediately.

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