



PWC

(Parts Wash Cleaner)

PWC is a clear green liquid with no solvent odor. The flash point of PWC is 54°C (130°F) (PMCC method).

PWC is a 100% active blend designed to remove grease, oil and other common soils found on all automotive parts and industrial equipment. PWC is suited for a wide variety of parts cleaning systems and tanks.

PWC is ready to use straight from the drum. Simply pour it into the fluid reservoir and you are ready to go. Although designed to use in parts washers, PWC works equally well in manual cleaning operations or it may be applied to spray or brush for cleaning larger parts.

PWC has many advantages. Some of them are as follows:

1. Penetrates to provide fast cleaning of all types of petroleum soils.
2. Cleans faster & safer than straight kerosene, naphtha or diesel fuel, leaving less residue.
3. Contains no emulsifiers to entrap incidental moisture and reduce solvency.
4. Requires no time consuming premixing, thus reducing cost.
5. Is safe on all metals as it contains no acids or alkalis. PWC can be used safely on aluminum, brass, copper and plated parts.

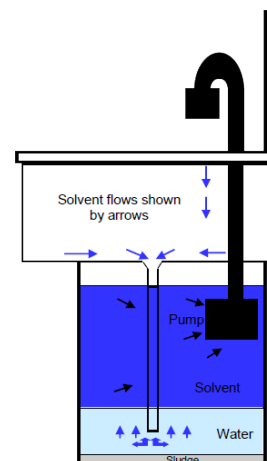


Easy to Clean Low Maintenance As simple as 1 - 2 - 3!

1. Attach a hose to the spout of the parts washer and pump **PWC** from the parts washer into a bucket.
2. Empty dirty oily water and sludge into another container*. Add fresh water to parts washer.
3. Add previously used **PWC** back into the parts washer. Add fresh **PWC** to bring the desired level.

Your Parts Washer Is Now Ready To Use!

** A waste oil hauler should be able to haul this off.*



PWC PRECAUTIONS

DANGER: COMBUSTIBLE LIQUID HARMFUL OR FATAL IF SWALLOWED

Contains petroleum distillates and refined oils. Avoid prolonged or repeated breathing of vapor, mist, or spray. Use with adequate ventilation or appropriate respiratory protection.

Avoid eye contact and prolonged contact with skin. Wear safety goggles or face shield if splashing is anticipated. In areas where protective clothing is required, use oil-impervious type. Use chemical resistant gloves, if needed, to avoid prolonged or repeated skin contact. Remove contaminated clothing immediately and wash before reuse. Discard footwear if oil soaked. Cleanse skin thoroughly after contact, before breaks and meals, and at the end of work period. Product is readily removed from skin by waterless hand cleaners followed by washing thoroughly with soap and water.

EYE CONTACT: Flush thoroughly with cool water for fifteen (15) minutes and SEEK MEDICAL ATTENTION.

SKIN CONTACT: Wash skin thoroughly with soap and water. Remove any contaminated clothing.

INHALATION: If overexposed to mist or vapor, remove person from airborne mist or vapor environment to fresh air. Keep removed from further exposure until excessive mist or vapor conditions subsides. If overcome by mist or vapor, IMMEDIATELY REMOVE FROM EXPOSURE AND CALL A PHYSICIAN. Use respiratory support if necessary.

INGESTION: DO NOT INDUCE VOMITING. SEEK IMMEDIATE MEDICAL ATTENTION.

Keep container closed when not in use. Store and use away from open flames and sparking equipment. Use with adequate ventilation. Do not leave pump running when not in use. Keep lid closed on parts washer when not in use.

Consult SDS for more detailed information on the safe handling of this product.

**FOR COMMERCIAL OR INDUSTRIAL USE ONLY!
KEEP OUT OF THE REACH OF CHILDREN!**

Warranty and Liability Disclaimer

The above information and recommendations concerning this product are based upon laboratory tests and field use experience; however, since conditions of actual use are beyond our control, any recommendations are made without warranty, expressed or implied. Manufacturer's and seller's sole obligation shall be to replace the portion of the product shown to be defective. Neither shall be liable for any loss, damage or injury, direct or consequential, arising out of the use of this product.

Handling Information: For safe handling of the product, read the Safety Data Sheet (SDS).



CANADA

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