

PARTS WASHER SOLVENT is specifically formulated for use in circulation systems parts washer equipment. This product provides an economical & effective method for cleaning metal parts while being on hands. Grease, oil, dirt, sludge, grime, ink, light carbon & similar soils are dissolved after only a few minutes of soaking & brushing. Machine shops, garages, factories, industrial repair shops & automobile make-ready facilities will find this product to be ideal compound for use in their recirculating parts washer units.

DANGER: Keep out of reach of children. Product petroleum solvents. Use only in a well ventilated area. Do not use, store or expose product to heat, spark or open flame. Store product in a cool dry location in original shipping container. Keep container sealed when not in use. Dispose of empty container in an authorized landfill site.

FIRST AID: If swallowed do not induce vomiting. Contact physician immediately. For eyes, flush with water for 15 minutes & see medical treatment if irritation persists.



PARTS WASHER SOLVENT

SOLVENT for RECIRCULATING PARTS WASHERS

- ❖ Low Odor
- ❖ No Noxious Fumes
- ❖ Corrosion Inhibitor
- ❖ Economical, Concentrate
- ❖ Dissolves Grease, Oil, Ink, & Sludge

DANGER – COMBUSTIBLE
KEEP OUT OF REACH OF CHILDREN
(See Side Panel for Additional Precautions)

DIRECTIONS FOR USE

For optimum results, it is suggested that the filter in the parts washer unit be changed each time new solvent compound is added to the system. To extend solvent tank life brush away loose dust and debris from parts before immersion in solvent. This product can be diluted with up to 3 parts mineral spirits for economy.

Simply allow solvent to spray onto parts, which are to be cleaned. Soak for a few minutes, brush surface with brush & rinse with clean parts cleaner solvent.

Blow dry with compressed air, wipe dry with shop cloth, or allow to air dry. The product contains inhibitors to reduce occurrence of flash rusting. Replace with fresh parts cleaner solvent when required.

Manufactured By
Rite-Kem, Inc.
Tupelo, MS 38801