



# HEAVY DUTY INDUSTRIAL SOLVENT

**CONTAINS DOXALENE-7  
BIODEGRADABLE  
NON-FLAMMABLE**

A liquid solvent CONCENTRATE for removal of heavy deposits of grease, oil, carbon, soot, sludge, scum, wax, ink, dirt and other stubborn soils.

**CUTS COSTS  
CUTS RESIDUE CUTS TIME**

Net Contents: 32 fl. oz. (1 Qt.)  
An Exclusive Formula of

**M-41-S**

**MID-AMERICAN RESEARCH CHEMICAL CORP.**  
P. O BOX 927 • COLUMBUS, NE 68602-0927 • 800-228-8508

## FEATURES

**MARC Heavy Duty Industrial Solvent** is specially formulated to tackle the dirtiest industrial cleaning tasks. Dissolves and emulsifies grease and grime immediately, even those hardened deposits on concrete floors. Cuts through accumulated sludge on machinery, road equipment, engines and conveyors. Cleans concrete floors and exhaust hoods. Use in dip tanks for all non-aluminum metal cleaning processes. **MARC Heavy Duty Industrial Solvent** is widely used to clean machinery both inside and outside, and is used to remove sludge from the coolant system on lathes, milling machines and grinders.

### FASTER CLEANING

Dissolves even hardened grease and oil deposits instantly.

### MORE POWERFUL

Cuts through accumulated sludge on machinery metal parts...dissolves dirt, soot, grease and grime deposits on road equipment...makes short work of hardened grease and oil deposits on concrete floors.

### MORE ECONOMICAL

Dilute it. So super-concentrated, a 1 to 10 ratio can tackle the toughest jobs. Use a 1 to 20 ratio for most daily maintenance tasks.

### SAFER TO USE

**MARC Heavy Duty Industrial Solvent** is non-flammable for safer storage, and is biodegradable. It is also rust inhibited for safe use on ferrous substrates.

## MARC HEAVY DUTY INDUSTRIAL SOLVENT OUT-PERFORMS ORDINARY INDUSTRIAL CLEANERS DIRECTIONS FOR USE

**MARC Heavy Duty Industrial Solvent** is economical to use. Dilutes with hot or cold water to suit the soil conditions. Though a 1 to 10 ratio is usually adequate for tough cleaning jobs, experiment with greater or lesser concentrations to determine which strength best suits the task. Normally use a 1 to 20 ratio for most daily maintenance tasks.

**MARC Heavy Duty Industrial Solvent** rinses easily with water without leaving a film. May be applied with automatic scrubbers or conventional methods.

**MARC Heavy Duty Industrial Solvent** is recommended for use in industry, machine and automotive shops, food processing industries, municipalities, schools, for conveyors, road equipment, engines, machinery, concrete floors, exhaust hoods, air filters, etc. Use in dip tanks for any metal cleaning process other than aluminum. Do not use on glass or magnesium. May dull waxed floors. May etch or dull aluminum. Test on painted walls before use.

**DANGER!** Contains 2-butoxyethanol and sodium metasilicate. Harmful if swallowed, in contact with skin or if inhaled. Causes severe skin burns and serious eye damage. May cause respiratory irritation. Harmful if swallowed. **PRECAUTIONARY STATEMENTS:** Do not breathe mist or vapors. Wash hands, face and any skin contacted thoroughly after handling. Do not eat or drink when using this product. Wear protective gloves, protective clothing, eye protection and face protection. Use only in a well-ventilated area. **IF SWALLOWED:** Immediately call a poison center or physician. Rinse mouth. Do NOT induce vomiting. **IF ON SKIN OR HAIR:** Take off immediately all contaminated clothing. Wash skin and hair with plenty of soap and water. Call a poison center or physician if you feel unwell. Wash contaminated clothing before reuse. **IF INHALED:** Remove person to fresh air and keep comfortable for breathing. Call a poison center or physician if you feel unwell. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician. Keep container tightly closed. Store locked up in a well-ventilated area. Dispose of in an approved waste disposal facility.

### KEEP OUT OF REACH OF CHILDREN!

HMIS/NFPA Ratings: Health-2, Flammability-0, Reactivity-0.  
MADE IN USA.



RU5-15