

F M FACILITY maintenance

NON-CHLORINATED INDUSTRIAL SOLVENT

A nonflammable industrial solvent designed to replace harmful chlorinated solvents, ozone-depleting dip tank cleaners and heavy degreasers. This aqueous-based formula quickly penetrates grease buildup, cutting fluids and manufacturing oils, holding them in suspension and rinsing them residue free. This alternative degreaser can also be heated to improve cleaning performance and includes flash rust inhibitors.

FEATURES

- ▶ Water-Based
- ▶ No Chlorinated Solvents
- ▶ No ODC (Ozone Depleting Chemicals)
- ▶ Nonflammable
- ▶ Flash Rust Inhibitors
- ▶ Noncorrosive
- ▶ Nonbutyl

APPLICATIONS (Dilute 8 oz. per gallon of water)

- ▶ Designed for use in parts washing equipment, dip tanks, auto scrubbers, pressure washers and mop applications. Works best when cleaning in parts washers and dip tanks if agitation and heat are utilized.

TARGET MARKETS

- ▶ Manufacturing Plants
- ▶ Machine Shops
- ▶ Warehouse Operations
- ▶ Trucking Fleet Management
- ▶ Auto Service Operations
- ▶ Institutions



primegroup**FM**solutions

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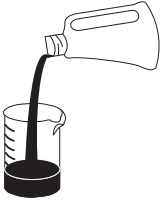
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DIRECTIONS

PRODUCT DATA



1. Always dilute product properly and utilize proper protective equipment. Depending on soil buildup, dilute 1:128 (1 oz. per gallon) for light soil, 1:16 (8 oz. per gallon) for regular soil, 1:8 (16 oz. per gallon) for heavy soil buildup.



2. For use with auto scrubbing equipment, dilute product 1:128 (1 oz. per gallon) in the solution tank. Add 1 oz. per gallon of defoamer to the recovery tank. Rinse scrubber after use.



3. For use with pressure washing equipment, dilute 1:16 (8 oz. per gallon) for regular soil, and 1:8 (10 oz. per gallon) for heavy soil buildup.

USDA Authorized
A1 Rating
Biodegradable
Phosphate-Free
Petroleum Distillates
DOT Regulated

YES	NO
X	
X	
X	
	X
	X