

*A blend of organic solvents and emulsifiers that quickly loosens and emulsifies oily soils and may be rinsed off with water.*



### Where To Use

Auto Engine      Engine Exhaust Areas      Concrete Driveways  
Motor Blocks      Oil trucks

### Dilution and Directions

To clean an engine, apply as is or dilute with up to 5-6 parts kerosene. Let soak 5 minutes, hose off or pressure rinse. May be applied as a presoak over heavily soiled areas prior to steam cleaning. Light duty cleaning may be desirable for some surfaces. Use 10% dilution with water. Keep solution agitated. Do not apply to plastic surfaces. Will craze polystyrene. Do not allow to dry on glass or painted surfaces.

### Technical Specifications

|                                     |  |
|-------------------------------------|--|
| COLOR: ..... Transparent Red        | VISCOSITY: ..... Water Thin              |
| FORM: ..... Liquid                  | STORAGE(Unopened):..1 Year @R.T.         |
| SCENT: ..... Solvent                | BIODEGRADABLE: .... Yes                  |
| pH: ..... N/A                       | WEIGHT/GAL: .....6.7 lbs.                |
| FLASH POINT: . 143°F                | SHIPPING CLASS: .....Combustible, liquid |
| FOAM: ..... None                    | PACKAGING: .....5 gal, 55 gal            |
| TYPE: ..... Solvent Based Degreaser |  |

