



**Product # 506**

**DESCRIPTION**

Engine Cleaner is a unique blend of solvents, penetrators, emulsifiers and boosters, formulated for heavy duty cleaning of engines and parts. Use as a spray-on or brush-on cleaner for diesel engines and running gear on trucks and buses. It is also used to pre-clean vehicle wheels and grease and tar on encrusted areas prior to regular washing. Used as small parts dip cleaner or agitated tank cleaner, Engine Cleaner is efficient, safe, practically odorless, economical and is effective even when contaminated with grease and oil. Engine Cleaner is much less harmful to the hands than other harsh solvent blends or gasoline type solvents and can be removed from the skin with a simple water rinse.

**USAGE**

Recommended for commercial, institutional and industrial use.

**DIRECTIONS**

**Spray or brush-on for cleaning of motors and running gear:** Mix 1 part of Engine Cleaner with 8 parts mineral spirits or kerosene. Brush or fog onto the area to be cleaned. Allow to stand for 10 -15 minutes. Rinse with a water stream. This method is particularly suited for the regular cleaning of fleets of diesel buses or trucks. For heavy grime on diesel engines dilute with 2 or 3 parts diesel or kerosene. Use straight for severe cases. Allow to stand approximately 30 minutes and rinse off.

**Dip cleaning of small parts:** Use straight or dilute with 1 or 2 parts kerosene. Soak parts until soil is loosened, brush lightly if necessary. Can be followed by a water rinse or part may be used as is. **Agitated tank immersion cleaning:** Use straight as a cold solvent cleaner for heads, small parts, etc. Particularly good where odor or safety is of prime importance. Agitate until soil is loosened. Spray rinse causes Engine Cleaner to emulsify carrying off the loosened soil. **Wash rack use:** Dilute one part Engine Cleaner with 2 or 4 parts water. Brush on wheels, around filler necks, bombers and other heavily soiled or greasy areas. Follow with a regular wash cycle. **Concrete cleaning-heavy oil and grease:** Dilute one part Engine Cleaner with 2 or 4 parts water.

**PRODUCT SPECIFICATIONS**

<b>APPEARANCE</b>	Clear liquid
<b>ODOR</b>	Solvent like
<b>pH IN CONCENTRATE</b>	7.0
<b>FLASH POINT</b>	150 °F
<b>PHOSPHATES</b>	None
<b>SHELF LIFE</b>	1 Year in unopened container
<b>PACKAGING</b>	55, 35, 15 Gallon drums 5 Gallon pails Cases of 6/1 and 4/1 Gallon jugs

**SAFETY INFORMATION**

**KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE INTERNALLY.**

**CAUTION - DANGER:** Combustible mixture. Keep away from heat & open flame.

Avoid prolonged breathing of vapors and mist. *Harmful or fatal if swallowed.*

**SKIN:** Wash thoroughly with soap and water. If irritation develops, seek medical attention. **EYES:** Flush with plenty of water for at least 15 minutes.

Seek medical attention immediately. **INGESTION:** Do not induce vomiting, seek medical attention immediately.

