

DEGREASER

4340

TECHNICAL DATA

NON-CAUSTIC, NON-SOLVENT ALKALINE DEGREASER

Product Description and Purpose

Degreaser contains no caustic soda (sodium hydroxide), no caustic potash (potassium hydroxide) or solvents of any kind. **Degreaser** is an excellent choice for degreasing engines at self-service car washes and for use through hot or cold-water high-pressure washers degreasing heavy equipment or fabricated industrial structures. **Degreaser** cuts through grease and oil utilizing a very effective surfactant system penetrating to the metal, lifting off all soils. Additionally, **Degreaser** rinses easily with water leaving behind a surface that is totally film-free. **Degreaser** is safe on untreated aluminum when used as directed.

Features/Benefits

Concentrated
Non-Caustic
No Solvents
No Nonylphenols

Economical to Use
No Residue
No SARA 313 Chemical
Non Acid

Surfaces Applicable

Degreaser cuts through grease and oil utilizing a very effective surfactant system penetrating to the metal, lifting off all soils.

General Usage Directions

Use **Degreaser** from 64:1 (2 oz/gal) to 10:1 (13 oz/gal) with hot or cold water. Hot water enhances both cleaning and rinsing.



DEGREASER

4340

TECHNICAL DATA

Where Used

Degreaser is an excellent choice for degreasing engines at self-service car washes and for use through hot or cold-water high-pressure washers degreasing heavy equipment or fabricated industrial structures.

Physical Properties

Form	Liquid
Color	Clear
Odor	Mild Odor
pH (Conc.)	13.0-14.0
Specific Gravity	1.065-1.085
Temperature	Up to 160° F
Foam	High
Rinsing	Complete
Metal safety	Inhibited for use on most soft metals

Caution

Keep out of reach of children. Keep container tightly closed when not in use. Protect from freezing. For industrial use only. Read Material Safety Data Sheets for more information.

Page 2 of 2



C K Enterprises, Inc.

1204 SW Jefferson Street Lee's Summit, MO 64081 | phone (816) 524-1304 | fax (816) 524-3260 | CKEINC.COM