

# PRIME 823

6000

## TECHNICAL DATA

### ALKALINE, SURFACTANT CLEANER CONTAINING D-LIMONENE SOLVENT

#### Product Description and Purpose

**PRIME 823** is the environmentally safe answer for replacing chlorinated and petroleum-based solvent cleaners. **PRIME 823** is a 100% active, 100% biodegradable product that rapidly attacks and solubilizes a wide variety of greasy soils as well as most inks, adhesives and uncured polymers. This product rinses easily in water leaving behind a surface that is totally film-free. **PRIME 823** is safe for use on most common metals.

**PRIME 823** is an excellent choice for use through hot water high pressure washers for engine or heavy equipment cleaning and general cleaning prior to steam phosphatizing.

#### Surfaces Applicable

Common Metals.

#### General Usage Directions

Use **PRIME 823** undiluted or diluted up to 2-4 oz/gal for both immersion and spray washer operations. Dilute as required through hot water high pressure washers.

Heavy Soil	2 to 1
Moderate Soil	8 to 1
Light Soil	25 to 1

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**CK Enterprises, Inc.**

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# PRIME 825

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## TECHNICAL DATA

### Physical Properties

Appearance, odor	Yellow-Green liquid, citrus odor
PH (Conc.)	12.0 – 12.5
Specific Gravity	1.05-1.10
Temperature	Up to 160° F
Foam	Low, controlled
Rinsing	Complete
Metal safety	Inhibited for use on most soft metals

### Caution

KEEP OUT OF THE REACH OF CHILDREN. Keep container tightly closed when not in use. Protect from freezing.

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