

# Alkleen 1330

## Product Data Sheet

Alkleen 1330 is a blend of alkaline detergents and organic surfactants and inhibitors that make Alkleen 1330 a versatile cleaning compound that may be used on all types of metals, in most equipment, and at temperatures as low as 60°F.

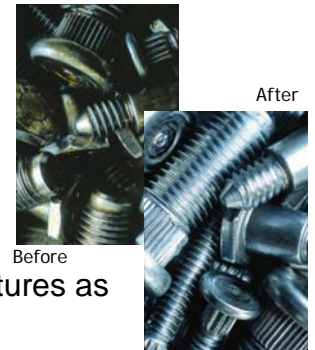
Alkleen 1330 quickly removes and floats oils and greases where they can be removed to extend cleaner life. Alkleen 1330 leaves a residual rust inhibiting film for short term storage.

### TYPICAL CONCENTRATIONS

- |   |   |  |
|---|---|--|
| ◆ Spray Systems:<br>2 – 6% by Volume, 110°F | ◆ Soak Washers:<br>6 – 12% by Volume, 100°F | ◆ Power Scrubbers:<br>6 –12% by Volume,<br>Room Temp. 60°F + |
|---|---|--|

### FEATURES

- ◆ EASY TO MIX:  
Mixes quickly and completely in hot or cold water. May be mixed using proportioning valves.
- ◆ LOW FOAMING:  
When used at 110°F and above, Alkleen 1330 solutions exhibit very low foaming tendencies.
- ◆ LOW TEMPERATURE:  
Alkleen 1330 provides efficient cleaning in spray systems at temperatures as low as 100°F. Costs for heating the solution are greatly reduced.
- ◆ RESIDUAL CORROSION PROTECTION:  
Provides short term corrosion protection for ferrous metals.
- ◆ EFFICIENT CLEANING:  
Removes a wide variety of oils, greases and dirt. Solutions have long life and good reserve cleaning power.
- ◆ MILD ON OPERATORS:  
No harsh caustic fumes, low pH. No special equipment usually required when working with solutions of Alkleen 1330.



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### TYPICAL SPECIFICATIONS

TEST	RESULT
Color, Appearance	Clear Liquid
pH @ 5% Solution	8.0 – 9.0 Minimum
Odor	Pleasant Lemon Odor
Pounds Per Gallon	8.59

### REFRACTOMETER READINGS

% CONCENTRATION	READING
1%	0.3
2%	0.6
4%	1.2
5%	1.4
6%	1.8
7%	2.2
10%	2.8
12%	3.4



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