

# SUPA CLEAN

5213

Universal Water Based Degreaser



## DESCRIPTION

**SUPA CLEAN** is a powerful renovator, blend of balance surfactants, safe solvents and inhibitors.

**SUPA CLEAN** liquefies and emulsifies grease, oil, grime and traffic films.

**SUPA CLEAN** is formulated to bridge the gap between conventional hard surface cleaners and strong solvent systems.

## APPLICATIONS



**SUPA CLEAN** is recommended for engines, chassis, coaches, ships, curtains, forklift trucks, oil rigs....

**SUPA CLEAN** is universal power leads to use in many areas including:

**General Industry** : Chemical, car, textile, construction trades.

**Transportation** : Lorries, cars, ships, boats airport building and equipment, locosheds, stations, engines, coaches.

**Institution** : Schools, museums, libraries, offices, supermarkets, hospitals.

**SUPA CLEAN** is safe on paintwork, chrome stainless steel with care to be taken on aluminum.

## PRODUCT BENEFITS

- Rapidly removes oil and grease
- Biodegradable
- Non-flammable

## PHYSICAL PROPERTIES

Appearance..... Liquid  
 Colour..... Yellow  
 Specific Gravity @ 20C ..... 1.084 - 1.094

## DIRECTION FOR USE

**Heavy Duty Oil, Grease, Dirt** : Use undiluted, leave to work and wash off with water. Agitation may be required for very heavy deposits. Repeat if necessary.  
Dilute 1 part product: 15-25 parts water if pressure cleaning.

**Light Duty Oil, Grease, Dirt** : Dilute 1 part product: 25-100 parts water.

**General Maintenance** : Dilute 1 part product: 50- 250 parts water.

**Very light duty cleaning or daily cleaning** : Dilute 1 part product: 100 - 500 parts water.

Although **SUPA CLEAN's** universal power enables cold cleaning, it's efficiency is greatly enhanced by hot water or steam applications. If **SUPA CLEAN** is used in areas where food is to be stored, as with all chemical cleaners, always rinse carefully with clean water. Always check **SUPA CLEAN's** compatibility and strength on any surface to be cleaned. As **SUPA CLEAN** is alkaline, avoid contact with aluminum.

## STORAGE & SAFETY

If swallowed, give water to drink. DO NOT induce vomiting. If vomiting occurs, give more water to achieve effective dilution. Seek medical advice.

If contact with the eyes, promptly flush affected areas with water for at least 15 minutes. Seek medical attention.

If contact with the skin, flush affected areas with copious amount of water immediately. Remove contaminated clothing and laundry before reuse. Seek medical attention if effects persist.

*For further information please refer to the Material Safety Data Sheet.*

## PACKAGING

Ref: A-5213-O2 ..... Pail 25L

Ref: A-5213-U2 ..... Drum 205L

## WARRANTY

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