



## TECHNICAL DATA SHEET

# ORANGE CLEANER and DEGREASER

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Cleaning System Code: H2

### 1. Introduction

An alkaline, solvent boosted detergent cleaner/degreaser for all water and alkaline resistant substrates. This product is essentially a solvent containing alternative to "Heavy Duty Cleaner and Degreaser", with superior degreasing properties.

### 2. Where to use

On all water and alkali resistant substrates, for heavy to light duty cleaning and degreasing applications. This product is particularly effective for the removal of fatty and oily soils.

### 3. Where not to use

- Aluminium or other soft alloys.
- Decorative waxed finishes.
- Vitreous surfaces formulated for kitchen and other catering applications.
- On a routine basis, on polycarbonate or other clear, particularly stressed, plastics.
- On food contact areas.
- Use with extreme caution on cementitious or decorative marble substrates. Always assess on an inconspicuous area prior to use.
- Use with extreme caution on emulsion painted surfaces. Always assess on an inconspicuous area prior to use.

### 4. Physical properties.

Appearance	An orange coloured thin foaming liquid with a pronounced citrus odour.
pH	10.0 – 12.0
Specific Gravity	1.006 – 1.010
Non Volatiles % m/m	2.4 – 2.8
Active Content % m/m	7.8 – 8.4
Flammability	This product is not flammable.
Composition Data, descriptive	Water, anionic surfactant, non ionic surfactant, organic sequestering agent, glycol solvent, orange terpenes, anti-oxidant, synthetic orange fragrance and water soluble dyes.

### 5. Application Details

DO NOT dilute. Spray apply liberally to soiled surface. Allow to remain in contact for a short period, agitating or wiping with a cloth, paper towel, plastic pad or similar to aid penetration, and remove immediately with an absorbent cloth. Better soil removal will be achieved with a longer contact time, but do not allow to dry before removal.

### 6. Availability

1 litre trigger spray packs.

*Amendment 1, Product Reference SVTN1OC Dated February, 2008*

*This information is provided in good faith based upon data and sources believed to be reliable and correct. Conditions of use, outside the control of the Company, dictate that no responsibility can be assumed for the ultimate performance of this product.*