



STAINLESS STEEL CLEANER [AEROSOL]

James Briggs a division of **ITW Ltd**
Salmon Fields, Royton, Oldham, OL2 6HZ, UK
Tel: 0161 627 0101 Fax: 0161 627 0971
WWW.nilcouk.com

Cleaning System Code: H6

1. Introduction

A non-fragranced aerosolised oil-in-water emulsion cream for light cleaning and polishing of stainless steel surfaces. This product possesses NSF registration in accordance with clause A7.

2. Where to use

For domestic and industrial applications particularly in kitchens.

3. Where not to use

- Where overspray onto treated or polished surfaces may cause slippage and potential accidents.
- On food contact areas where overspray or product retention is expected. This product may be used to clean food preparation and storage areas provided that all residues are removed, and it is used in accordance with the instructions provided in section 5.
- For routine use on thermoplastics.

4. Physical properties.

| | |
|-------------------------------|--|
| Appearance | Off-white aerosol mist with no significant odour. |
| pH | 10 [Typical]. |
| Specific Gravity | 0.788 – 0.798 |
| Viscosity | Approximately 6,000 cPs [Spindle 4] @ 20°C. [Base component] |
| Non Volatiles % m/m | 20 - 30 |
| Active Content % m/m | 70 - 80 |
| Flammability | Extremely Flammable. Flash Point below -20°C |
| Composition Data, descriptive | Water, white oil, hydrocarbon propellant, emulsifier, organic base, and corrosion inhibitor. |

5. Application Details

Turn off all appliances. Shake can thoroughly, and spray sparingly onto a cool dry substrate, holding the can in the upright position, approximately 10 - 30cm from the surface. Wipe the surface with a clean soft dry cloth, removing all superfluous polish, and buff to a clean, shiny finish.

6. Availability

Available in 750ml Aerosols.

Amendment 1, Product Reference SVTN750SSC, 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.