

CITRUS CLEANER

TECHNICAL DATA SHEET

April 2015

Dissolves glue residues.

» ARTICLE CODE

7998 0000 0000

» DESCRIPTION

CitrusCleaner is a heavy duty cleaner/ degreaser that works effectively on difficult to remove substances such as many dried, non-curing adhesives, tape residues, grease, oils and dirt. The cleaner is based on a citrus oil and does not contain chlorinated compounds or petroleum distillate solvents. The cleaner emulsifies when flushed with water.

» PHYSICAL PROPERTIES

- Base: Citrus Based Oil
- Flash Point: -46°C
- Propellant: Propane
- Solids Content: 0%
- Colour: Clear

» APPLICATION

When adhesives are still wet/uncured they will be easier to remove than when the adhesives have thoroughly dried or cured.

» DIRECTIONS FOR USE

- CitrusCleaner is applied in a similar way to most aerosol products. Test for suitability on all surfaces before full use. Best results are obtained when product is at room temperature. Shake can well, for at least 5 seconds. Turn Spray tip so arrow points to dot on can rim. Thoroughly coat all grease, grime, etc. on the surfaces or parts being cleaned. Wait for a few minutes for complete penetration and loosening action. Wipe thoroughly with a clean cloth (if desired, wipe with a damp cloth or rinse surface with water).
- The surfactant in CitrusCleaner complies with the EEC biodegradability requirements for non-ionic surfactants as laid down in Directive 82/242/EEC. Does not contribute to ozone depletion.
- Precautions: Highly flammable. Irritating to skin. May cause eye and respiratory irritation. Keep away from sources of ignition - No Smoking. Avoid prolonged breathing of vapours/spray. Use only in well ventilated areas. Avoid prolonged or repeated contact with the skin. Do not spray directly into eyes. Keep out of reach of children!

» FIRST AID

Eye Contact: Rinse immediately with plenty of water and seek medical advice.

Skin Contact: Wash with soap and water.

WARNING! Pressurised container. Protect from sunlight and do not expose to temperatures exceeding 50°C.

Do not pierce or burn, even after use. Do not spray on naked flame or incandescent material.

» PRODUCT

