

CITRUS CLEANER



SPECIFICATIONS

| Item | Length | Diameter |
|------|---------|----------|
| 7998 | ± 24 cm | 6.5 cm |

CITRUS CLEANER

EXTRA INFO

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

A. DESCRIPTION

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.

B. DIRECTIONS

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

2. 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!

C. 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.