

Technical Data Sheet



PRODUCT DESCRIPTION:	Carterclene (Anti-Static Foam Cleanser)	DATE:	03/97
PRODUCT CODE:	CTC	PAGES:	1

PRODUCT DESCRIPTION

An extremely powerful, highly efficient anti-static foaming cleanser for surfaces prone to static dust attraction which has been specially developed for use on plastics, metal, glass and synthetic surfaces. This product is free of CFC solvents and propellants. **CTC** is available in 400ml 100% Ozone Friendly aerosol.

Carterclene contains a **flammable propellant** and should be used with care.

FEATURES

- * Highly efficient, hard surface cleaner removing heavy deposits of dirt and grime with little effort.
- * Powerful anti-static properties - removing static charges from hard surfaces and preventing their recurrence. Additionally, glass lenses treated with **CTC** will remain mist-free for long periods.
- * Safe on delicate plastics - will not harm surfaces which may be attacked by solvents. Take care with metal surfaces as **Carterclene** has a relatively high pH. Reduce contact time on sensitive metals to a minimum.
- * **Carterclene** exhibits especially long-lasting foam characteristics.

APPLICATION

Shake the can well before use. Spray on surfaces to be treated and wipe away ingrained contamination. If necessary, re-spray, wiping gently to remove foam. It is recommended that **Safewipes (SW100)**, specially developed cotton, lint-free cloths, are used in conjunction with this product. **Do not** spray onto live electrical contacts.

TYPICAL PROPERTIES

Form:	Aqueous Liquid
Density:	0.97
pH:	11 - 12
Boiling Point:	>100°C (liquid contents)

PACKAGING

400ml Aerosol

ORDER CODE

CTC400H

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