



## A NEW FORCE IN CHEMICAL MANUFACTURING

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# TECHNICAL DATA SHEET

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## PRODUCT NAME

CT-GE Anti-Static Glass & Enclosure Cleaner

## PRODUCT RANGE

Part Number	Available Size
CT-GE-750ML	750ml Spray
CT-GE-5L	5 Litres
CT-GE-20L	20 Litres



Refer to MSDS for product safety guidelines

## CT-GE Anti-Static Glass & Enclosure Cleaner

Chemtools® Anti-Static Glass & Enclosure Cleaner is one of the fastest drying anti-static glass cleaners. With regular use, this cleaner will eliminate static charges from sensitive surfaces and provide long term static protection.

Ammonia free, the product is perfectly safe on tinted glass or film, even in the car. It is ideal for sensitive equipment such as computers, X-ray machines, navigation, and TV & stereo plastics.

### FEATURES:

- Foaming action
- Cleans plastics and glass
- Safe on sensitive plastics
- Fast drying and non-streaking
- Sanitises
- Environmentally friendly

### COMMON USES:

- Tabletops and benches
- Desks, chairs, and telephones
- Fixtures and fittings
- Mirrors and glass
- Chrome and stainless steel
- Aluminium window frames
- Showcases

### APPLICATION:

Spray lightly over the surface to be cleaned in sweeping strokes. Agitate with a terry towelling cloth or lintless towel until the product disappears. Turn the cloth to an unused section (or use a fresh one) for a final wipe. A circular motion removes the most dirt and grime.

### SAFETY:

Contains isopropyl alcohol. Do not spray near eyes or face. Ensure ventilation is adequate prior to use. Clean equipment in accordance to equipment manufacturer's instructions. Wash Hands with soap and water after use.

### PRECAUTIONS:

This product is capable of producing adverse health effects ranging from minor skin irritation to serious systemic effects. None of these materials should be used, stored, or transported until the handling precautions and

recommendations as stated in the Material Safety Data Sheets (MSDS) for this and all other products being used are understood by all persons who will work with the material.

**WARRANTY:**

All products purchased from or supplied by Chemtools® are subject to terms and conditions set out in the contract. Chemtools® warrants only that its products meet the specifications designated as such herein, or in other publications. All other information supplied by Chemtools® is considered accurate, but is furnished upon the express condition. The customer shall make its own assessment to determine the products suitability for a particular purpose. Chemtools® makes no other warranty, either expressed or implied, including those regarding such other information, the data upon which the same is based, or the results to be obtained from the use thereof; that any product shall be merchantable or fit for any particular purpose; or that the use of such other information or products will not infringe any patent.