

CONTACT CLEANER

PRODUCT DESCRIPTION

Vertex Contact Cleaner is a multi-purpose, low toxicity / risk electrical cleaner. The product is plastic safe and can be used as a general purpose fast evaporating cleaner and degreaser on sensitive electrical equipment. The product is non-toxic, non-staining, colourless and has a low odour. The product is non-corrosive and NZFSA Approved for food/beverage including dairy factories with incidental food contact.

APPLICATIONS & BENEFITS

- Safe to use on plastics and sensitive electronic and electrical equipment. *****See directions for use below on electrical equipment***.**
- Quickly penetrates hard-to-reach areas and effectively flushes away carbon deposits, dirt, light oils, dust, lint, and other contaminants.
- Manufactured from distilled base fluids, Vertex Contact Cleaner is much safer to use than traditional contact cleaners.
- Vertex Contact Cleaner is non-toxic, non-staining, colourless, low odour.
- Fast Evaporation Rate – Vertex Contact Cleaner minimises downtime.
- Leaves No Residue – Prevents harmful build-up on equipment and eliminates wiping and rinsing.
- Non-corrosive as Vertex Contact Cleaner contains no lubricants.
- Plastic Safe – Allows one product to be used in all applications without risk of costly damage to sensitive modern plastics.
- Vertex Contact Cleaner is NZFSA Approved for food/beverage including dairy factories with incidental food contact.

PACK SIZES AVAILABLE

500ML Aerosol - 20L Pail

SPECIFICATIONS

- NZFSA C12
- NZFSA C13

ADDITIONAL INFORMATION

Directions for use

Spray until clean and allow cleaner to run-off. Use an abrasive on heavy carbon deposits or corrosion to accelerate cleaning. Allow the product to dry thoroughly and vent before reactivating the system. Follow routine maintenance schedule for prolonged equipment life and increased performance. **Do Not Use on Energised Equipment – ensure power is disconnected before use and product has completely dried before power reactivation to avoid electrical hazard. NB: Some electrical equipment fitted with charge holding capacitors may need to be powered down until the stored charge dissipates. Check with the equipment manufacturer if unsure.**

Designed for New Zealand Conditions | Manufactured from virgin base stocks. For more technical information please contact Vertex Lubricants NZ Technical Dept. +64 9 640 0004. Sheet updated 17 July 2023.