

Directions for use

GreaseGobbler™

Solvent-based condenser cleaner



Special Features

- Non flammable
- Non conductive

Grease build-up on exposed refrigerator coils in kitchens will impede air flow and reduce heat transfer. This condition can put a severe strain on the equipment and increase running costs. GreaseGobbler™ is a no-rinse-required condenser coil cleaner in a high-powered aerosol package. The double action of a high-pressure blast and solvent cleaning power quickly and easily restores system efficiency. It is non-flammable and non-conductive.

PRODUCT SPECIFICATION

Name	GreaseGobbler™
Product Code	S010133GB
Packing Quantity (ml x L)	12 x 400ml
Packing Size (L x H x D cm)	21 x 25 x 27
Shipping Weight (kg)	6.79
Shipping Volume (m ³)	0.0142
Soils	Grease

Directions of use



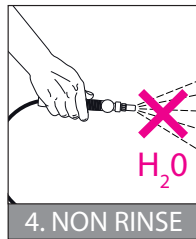
1. ISOLATE



2. SPRAY



3. 5 MINUTES



4. NON RINSE

Switch off unit. Remove surface contamination and place cardboard behind coil. Saturate coil with GreaseGobbler™ and wait for at least 5 minutes. Repeat spraying to remove loosened dirt or grease. Do not use on hot coils. Test plastics and painted surfaces first.

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

Do not pierce or burn, even after use.



GreaseGobbler™

UN1950

Warning

Contains: Dichloromethane

H229: Pressurised container: May burst if heated H317: May cause an allergic skin reaction. H351: Suspected of causing cancer. H411: Toxic to aquatic life with long lasting effects. EUH208: Contains D-Limonene. May produce an allergic reaction. P251: Do not pierce or burn, even after use. P260: Do not breathe spray. P280: Wear protective gloves / protective clothing / eye protection / face protection. P304+340: IF INHALED: Remove person to fresh air and keep comfortable for breathing. P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P410+412: Protect from sunlight. Do not expose to temperatures exceeding 50 °C.