

# GreaseGobbler™

## Solvent-based condenser cleaner

Grease building up on condensing unit 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 condensing unit 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.

### Specification

Name	GreaseGobbler
Product Code	GRGO0012
Packing Quantity	12 x 400ml
Packing Size (L x H x D) cm	21 x 25 x 27
Shipping Weight (Kg)	7.7
Shipping Volume (m3)	0.0145
Application	Greasy kitchen coils
Soils	N/A
Dilution (water:product)	NO
Contact Period	Min 5 minutes
Rinse/Flush Required	NO
Special Features	Non flammable Non conductive



## Directions for use

 ISOLATE	 SPRAY	 5 MINUTES	 NON RINSE
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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 until clean. Do not use on hot coils. Test plastics and painted surfaces first.

	<b>GreaseGobbler™</b> <b>UN1950</b> <b>Harmful</b>
	Contains Dichloromethane
R40: Limited evidence of a carcinogenic effect. S1/2: Keep locked up and out of the reach of children. S53: Avoid exposure - obtain special instructions before use. S23: Do not breathe spray. S38: In case of insufficient ventilation, wear suitable respiratory equipment. S36/37/39: Wear suitable protective clothing, gloves and eye / face protection. S45: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).	

Consult Safety Data Sheet for full safety information. Always wear suitable PPE.

This product should only be used by trained operatives. The "directions for use" are recommendations only; correct use will depend upon circumstances. To the extent permitted, no liability can be accepted for loss resulting from its use. Advanced Engineering follows a policy of continual product improvement. For this reason, some materials and specifications could change without notice.



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