## Technical data sheet

Advanced Engineering Ltd

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# **EasyFoam®**

### Heavy duty condenser cleaner



**Special Features** 

· Heavy duty

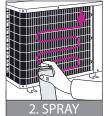
EasyFoam® is a heavy duty, ready-to-use cleaner for use on air conditioning condenser coils. Its foaming formulation and powerful aerosol jet make it ideal for removing stubborn dirt from deep within problem coils.

#### PRODUCT SPECIFICATION

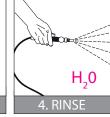
Name	EasyFoam®
Product Code	S010132GB
Packing Quantity (ml, L)	12 x 600ml
Packing Size (L x H x D cm)	21 x 29 x 27
Shipping Weight (kg)	8.267
Shipping Volume (m³)	0.0164
Soils	Smoke films, dust, airbourne debris

### Directions of use









Turn system off. Isolate electrics. Start spraying EasyFoam® into coil at bottom of inlet face, working up and across methodically. Very quickly, an expanding foam will be generated which will force out all dirt. Allow foaming action to finish. Cleaning is more effective if coil is still warm. After cleaning, rinse thoroughly with fresh water.





#### EasyFoam®

### UN1950 Danger

### **Contains Sodium Hydroxide**

H223: Flammable aerosol. H229: Pressurised container: May burst if heated H314: Causes severe skin burns and eye damage. P210: Keep away from heat/sparks/open flames/hot surfaces. - No smoking. P211: Do not spray on an open flame or other ignition source. P251: Pressurized container: Do not pierce or burn, even after use. P262: Do not get in eyes, on skin, or on clothing. P280: Wear protective gloves/protective clothing/eye protection/face protection. P410+412: Protect from sunlight. Do not expose to temperatures exceeding 50 °C.

Caution: Pressurised container. Protect from sunlight and do not expose to temperatures exceeding 50  $^{\circ}\text{C}.$ 

Do not pierce or burn, even after use.

Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material.



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