Technical data sheet

Advanced Engineering Ltd Guardian House, Stroudley Road Basingstoke, Hampshire, RG24 8NL. UK Tel +44(0)1256 460300 www.advancedengineering.co.uk



HydroFoam[®] 2.0

Heavy-duty condenser cleaner & brightener



Special Features

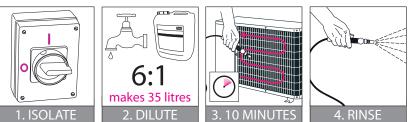
- Non-toxic
- Biodegradeable

Directions of use

As air is pulled through a condenser coil, small amounts of dirt deposit on the fins. Left untreated, a layer of dirt builds up over time – acting as an insulating blanket and restricting air flow. This prevents effective heat transfer, so the system has to work harder to dissipate the heat. Energy consumption increases, and the life of the system may be shortened. Avoid all these problems by using HydroFoam[®] 2.0, with its powerful cleaning and brightening action.

PRODUCT SPECIFICATION

Name	HydroFoam® 2.0
Product Code	S010164GB
Packing Quantity (ml, L)	4 x 5 Litre
Packing Size (L x H x D cm)	40 x 30 27
Shipping Weight (kg)	21.84
Shipping Volume (m ³)	0.0324
Soils	Smoke films, dust, airbourne debris



H315: Causes skin irritation. H319: Causes serious eye irritation. P261: Avoid breathing spray. P262: Do not get in eyes, on skin, or on clothing. P264: Wash hands thoroughly after handling. P280: Wear protective gloves / protective clothing / eye protection / face protection. P303+361+353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water. P305+351+338: IF IN EYES:

Rinse cautiously with water for several minutes. Remove

contact lenses, if present and easy to do. Continue rinsing.

HydroFoam[®] 2.0 Warning

Dilution: use 1 part product and 6 parts water, depending on contamination of coil.

Heavy contamination - 1 part product : 3 parts water

Shut system off. Start cleaning at bottom of coil and work methodically up and across. Cleaning is more effective if condenser is still warm. Wait 10 minutes or until foam action has stopped, then rinse thoroughly with fresh water.

ISO 9001 · ISO 14001

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. TDS Subject to change, document valid for 12 months from the following date, Last correct on: 11/02/19 - REV1.1