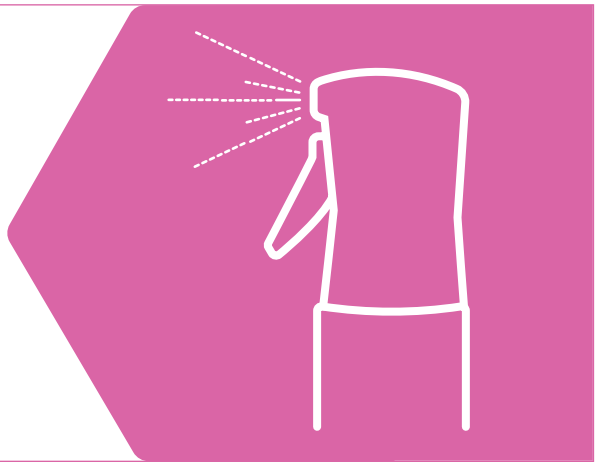
Air and Fabric Freshener

Midnight rose and oud





High quality, liquid air and fabric freshener. Quickly absorbs unpleasant odours to freshen your environment.

Refill, reuse and recycle

The trigger head produces a fine, prolonged mist.

- Naturally derived and renewable malodour technology; ideal for persistent odours.
- Anti-soiling protection, ideal for use on carpets, fabrics and upholstery in conjunction with an extraction machine.
- Unique, warm fragrance, with notes of patchouli, jasmine musk and sandalwood.
- Uses a patented liquid dispensing system, Flairosol® which is free from harmful, pressurised gases.
- For maximum economy, refill the 500 ml bottle from the 5 L using an aero flow tap or pelican pump.

GENERAL USE:
Use undiluted.
Hold the bottle upright, press and release the trigger for a 3 second continuous spray and move in a sweeping motion.

SOILED AREAS:
Use undiluted.
Spray the soiled area to help neutralise the immediate odour.
Remove as much of the soiling as possible using a paper towel.
Spray surface once again liberally and allow the product to bind with the malodour.

Refill 500 ml bottle with undiluted solution from a 5 L bottle using a pelican pump (C082AEV) or aeroflow tap (GP0201), cages are available to hold 2x5 L containers (D078AEV) or 1x5 L (D014AEV).

SPRAY HEADS ARE REUSABLE, PROVIDING AT LEAST 25 X 500 ML REFILLS.

REPLACEMENT HEADS ARE AVAILABLE TO PURCHASE.

FOR PROFESSIONAL USE ONLY

500 ml — **Order Code: A250FEV**
Pack: 8 x 500 ml

5 L — **Order Code: A250EEV2**
Pack: 2 x 5 litre

10 — **Order Code: D171AEV**
Pack: 10 Spray Head

126 — **Order Code: D170AEV**
Pack: 126 Spray Head

PRODUCT INFORMATION:

Appearance:	Clear colourless liquid
Odour:	Midnight rose and oud
pH - undiluted:	8.0
Shelf life:	3 years

QUALITY AND ENVIRONMENTAL ASSURANCE:
This product is manufactured in the U.K. by EVANS VANODINE INTERNATIONAL PLC under an ISO 9001 Quality Management System Cert. No. FM 09535 and an ISO 14001 Environmental Management System Cert. No. EMS 506072 registered by the British Standards Institution.

REVISION DATE: 02/03/26

MADE IN BRITAIN

Scan here to view safety data information