

Air Powered Bottle

Product Code: APB000

PRODUCT DESCRIPTION

Electrolube's Air Powered Bottle has been specially developed for users who wish to achieve "aerosol" results, without the use of propellants. The 300ml HDPE bottle, which should only hold a maximum of 200ml of fluid is pumped up by hand, ready to spray.

FEATURES

- * Achieve "aerosol" results without the use of propellants.
- * Flexibility to fill with own choice of product.
- * Re-usable container.

DIRECTIONS FOR USE

Fill the container to the bottom of the pumping valve (approximately 200ml) to allow sufficient pressurisation. Ensure that the viscosity is low enough so that a good spray pattern is achieved. Insert the pumping valve and secure with the collar. In order to pressurise the container, place the pumping cap over the actuator and pump until the required pressure is achieved.

This product is compatible for use with IPA and aqueous solutions. However, particular care should be taken with aggressive solvents.

PACKAGING

300ml HDPE bottle

ORDER CODE

APB000

TECHNICAL
DATA
SHEET



**Copyright
Electrolube
2003**

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

