

OT1001 Air Purge Spray

## 1 INTRODUCTION

OT1001 is an aerosol containing a mixture of HFA and hydrocarbon propellants.

## 2 APPLICATIONS

This aerosol is used to purge part used containers of polyol and isocyanate to reduce contamination of the products by atmospheric moisture. This helps to prolong the shelf life and avoid foaming of the material during cure.

## 3 SPECIFICATION

Specification	Units	Min	Max
Solids by Weight	%	0.00	0.00
Odour	Characteristic		

## 4 PREPARATION OF MATERIAL

The material is in a ready to use aerosol. It should be shaken well before use.

## 5 METHOD OF USE

Container lids and seals should be thoroughly cleaned before closing. The lid or seal should be placed as close to the final closure position as possible. The purge aerosol is then discharged over the surface of the product.

The duration of the aerosol discharge should be related to the volume of the airspace above the product being purged.

The container should be tightly resealed as soon as possible after removal of the aerosol.

## 6 HANDLING & STORAGE

Do not handle or store near open flames, or sources of heat or ignition. Store in a cool well ventilated place.

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Protect the material from direct sunlight to avoid a build up of heat inside the container.

Do not puncture or incinerate aerosol cans even when empty.

Use in well ventilated areas.

Wear mask, eye protection and gloves as a minimum level of protection.

See health and safety data sheet for full details.

## 7 HEALTH & SAFETY

The Safety Data Sheet provides details of the Health and Safety aspects of this product. This should be read carefully before the containers are opened and before storage or use. Please contact us immediately if you are not in possession of a Safety Data Sheet for this product.

## 8 PACKAGING

This product is available in 300ml aerosols.

## 9 SUITABILITY FOR USE

Information is given to the best of our knowledge and belief but without warranty or liability. Materials must be tested for suitability of application by the user. Finished products produced from any batch of our materials must be subjected to comprehensive standards of quality control by the user.