


GENERAL DATA

Division : Head Protection
Family : Respiratory Protection
Range : Reusable APR
Brand formerly known as : WILLSON
Business Countries
 EMEA
 United Kingdom
 Middle East
Activity Domains :
 Industry

Product Use :

The canister A2 from T series is used against toxics gases relevant for the A classification on the EN 141 standard, and for the Particules filter, P3 following the EN 143 (high efficiency filter 99,95%).

This canister can be used only with a half mask Valuair, Premier, or MX/PF or a fullface mask Optifit Twin equipped with a T system.

Halfmask and canisters can be used only if the toxic allow an oel according to safety procedure . APF for the total equipment is 50 .

CANISTERS AND HALF MASK CAN BE USED IN PLACES WHERE THE OXYGENE CONCENTRATION IS SAFELY UPPER 17 %.

PRODUCT ADVANTAGES
Feature :

Does not hinder the field of vision

Benefit :

Work facilitated for user

Feature :

Securely fastened by audible click - turn system

Benefit :

Safe:

The user checks the proper installation via the audible click on its safety system

Feature :

Optimal exchange surface

Benefit :

Optimal period of use

Feature :

True P3 performance according to EN 143

Benefit :

Safety and lasting protection

Feature :

Low resistance, lower than that required by standard EN 141

Benefit :

Easy ventilation

Feature :

Easy storage

Limitation period – 5 years after date of manufacture

Benefit :

Durable product quality and efficiency

Feature :

Protection ensured during delivery and storage

Benefit :

Safe

Easy storage

TECHNICAL DESCRIPTION

Compressed Airline Infiltration System

Canister Type :

Filters T series

Canister Information :

- housing made of solid and resistant plastic material
- **Click fit** system for safety and perfect fit on the mask or halfmask
- Coconuts charcoal impregnated for a high quality and safe level of filtration
- excellent absorbent capability
- perfect shape to allow a great vision in all situation

The P3 media is a mechanical filtration type , with fiberglass pleated paper .

CERTIFICATION AND CONFORMITY

PPE* : No

EC Attestation Number :

370

Laboratory :

INSPEC Certification Limited

*PPE : Personal Protective Equipment

EC CONFORMITY DECLARATION

The manufacturer or its legal representative supplier settled in the European Community:
Sperian Protection Europe

Declares that the next Personal Protective Equipment described here after is in conformity with the provisions of Council Directive 89/686/CEE:

Designation: A2P3 canister for T system
Reference: 1001583
Standard(s):

This PPE is the object of the above EC attestation type:
370

Delivered by:

INSPEC Certification Limited
The Buckland Wharf
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Made at Roissy, on the 07/06/2007

By:

Division: Head Protection

PM

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