

AirSAS

Inflatable, easy to transport, simple and fast installation





A mobile and flexible SAS, adapted to your needs

The structure is fully inflatable and the walls in calendered PVC Crystal guarantee perfect transparency even in daylight. Quick and easy installation and implementation even in the tight space. Great flexibility in use and manipulation, compatible and adaptable to any installation. Effective barrier against pollutants and contaminants.



Simple and quick

installation

Inflation time: 5 minutes



Easy to carry everywhere thanks to the carrying case





Effective barrier against pollutants and contaminants

Compatible with cleaning and decontamination agents of surface

Areas of **application**



NUCLEAR





AMBULANCE



AIR TRANSPORT



MILITARY



NATIONAL POLICE FORCE

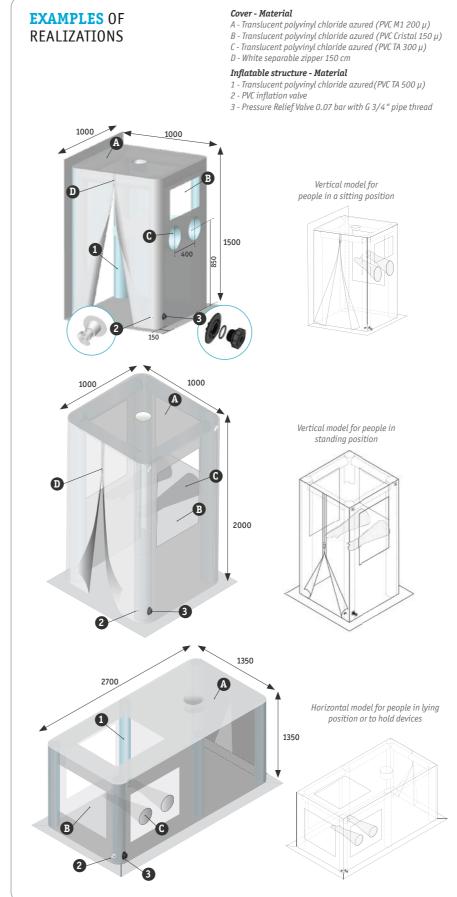
POLICE



EMERGENCY SERVICES

Products **Customization**

Our SAS model formats are adaptable to your needs





CARRYNING CASE



The compact transport bag provides good protection of the airlock and facilitates transport. An inflator is also offered.

- Total weight (airlock, inflator, bag): about 6,5 kg
- Dimensions of the folded airlock: 550 x 450 x 200 mm
- Dimensions of the inflator: 300 x 250 x 80 mm

PRODUCT **BENEFITS**

- An SAS adaptable to your needs and customized thanks to a wide choice of options: dimensions, number of sleeves, accessories ...
- Walls in calendered PVC Crystal *quarantee perfect transparency* (even in daylight).
- Quick and easy installation and implementation even in the tight space.
- Very light and easy to transport thank to the structure is fully inflatable
- Effective barrier against pollutants and contaminants
- A transport bag and an inflator are supplied with the airlock

From the study to the realized part of **the Inflatables SAS**

From the start of your project, PiercanTech brings you the right solution, via a controlled process - study, manufacturing, control - where quality is the object of all our vigilance.

THE **STUDY**



• Office of Studies

Analyzes your requests and accompanies you in the search for the most suitable solution including choice of material, product development, and prototyping.

• Economic Optimization

The study of solutions adapted to your needs integrates both quality factors, time and production costs, thus facilitating economic optimization of your project.

MANUFACTURING



• The Cut

Scissors with circular blades and vibrating blades are used for semi-automatic end cutting (unit cut to pattern, mattress format or a template).

• The Weld

Made by high frequency welding which guarantees a perfect seal of the assemblies.

Properties

Compatible with cleaning agents, decontamination and disinfection.

CONTROL IN THREE STEPS



PLASTUNION LOT 10:15.20 REF 01.035 \$156 1500

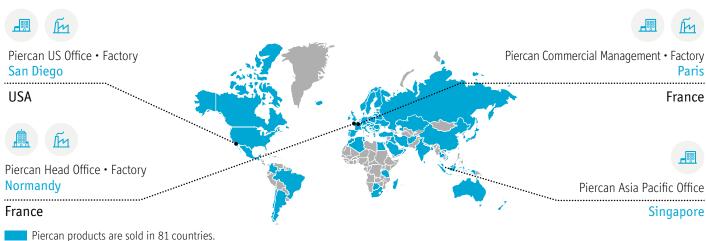
1 • **Prior inspection** of raw materials and tools with verification of design dimensions via our production management software.

2 • Control during the production of physiochemical parameters by the quality control laboratory and production parameters by the operators.

3 • Control of the finished product

- Sealing control
- Weld control
- Marking allowing the identification of the controlled part for a total traceability.

PIERCAN around the world





A QUESTION OR IN NEED OF INFORMATION?

Please do not hesitate to contact our sales team by phone or email. Piercan's services and products are only one call away:

- Telephone +33 (0)1 45 88 66 27 (FR) +1 760 599 4543 (USA)
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