

Identification

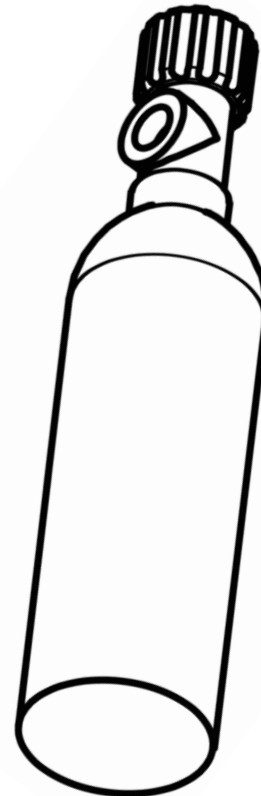
RECHARGE D'AIR COMPRIMÉ (RAC)

Technical specifications

Internal volume : 0,5 L
Material of the bottle : Aluminium AA 6061 T6
Net weight : 1 kg
Working pressure (WP) : 200 bar (3000 psi)

Dimensions & thread

Height : 30,5 cm
Width : 7 cm
Depth : 7 cm
Tap thread : DIN 230 - G 5/8



Conformity

The product meets the European requirements 2014/68 /UE, the EU declaration of conformity is available upon simple request.

Instruction of use :

- Air tank must be used with breathable air for scuba diving
- The equipment should be stored upright
- The equipment must be protected from corrosion during storage
- The thread must be protected from impact or external damage
- The interior and exterior surfaces of the equipment should be kept away from any oil, dust or other contamination
- The equipment must not be left or thrown in nature, the end of life it must be recycled in an appropriate location
- The equipment must always be handled with care
- Do not attempt to remove the tap of the bottle (except for a control operation)
- To open the tank, turn on the sleeve tap **slowly** anti-clockwise, **when tap completely open make 1/4 turn back**
- **Filling must be done by a professional at a maximum pressure of 200 bar (3000 psi)**
- **The air compressor output rate must be slowed compare to normal refilling of a "classic" dive tank**
- **Filling from 0 to 200 bar must be slow, 2 minutes and 30 secondes minimum**
- **Take a break when filling in case of excessive flow and overheating**
- **The adaptation of a regulator system to this compressed air tank must be made with knowledge of the safety rules related to scuba diving, an example of which is available on the MiniDive website : www.minidive.com**

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