



## **SeaAir EBS II 0,25l composite**

Reference# 21081-1

## **SeaAir EBS II 0,25l composite**

A smaller and more lightweight system. Personal emergency breathing system made to the latest standards within helicopter safety for passengers and pilots/crew. System is developed by Hansen Protection in cooperation with the Poseidon Diving Systems in Sweden.

NSN

### **Facts**

- Emergency breathing system with compressed air certified in accordance with requirements in EN 4856:2023
- Lightweight composite materials - smaller in size - cylinder volume 0.25 l
- 300 bar pressure provides approx 75l of breathable air
- State of the art first and second stage regulators
- Regulators with excellent protection against freezing; - provides safe breathing in water temperatures around zero degrees Celsius
- Ergonomic mouthpiece with nose clip fitting all noses
- For integration with:- SeaAir Barents Survival Suit (prepared for emergency breathing system with compressed air)- SWR Pick-up vest- Halo Lifejackets (WIP)

## Product Detail

<b>Lifejacket</b>	<i>Helicopter</i>
<b>Material</b>	<i>Cylinder: Composite First stage regulator: Aluminium</i>
<b>Cylinder size/material</b>	<i>0,25 l / carbon composite</i>
<b>Pressure/volume</b>	<i>300 bar / 75 litres air</i>
<b>Other certifications</b>	<i>EN 4856:2023 EBS Emergency Breathing System</i>
<b>Dimensions</b>	<i>Diameter cylinder: 50 mm Height total system: 27 cm Hose length: 50 cm</i>
<b>Weight</b>	<i>0,80 kg</i>

## Certificates

EN 4856:2023 EU

EN 4856:2023 CAUK

Contact us

Hansen Protection AS, PB. 218, N-1501 Moss  
Tel. +47 69 00 13 00, e-post: [hpro@hansenprotection.no](mailto:hpro@hansenprotection.no)