

SeaAir1 Barents

SKU: SeaAir1-Barents

Engineered for safety in the harshest waters. The SeaAir Barents is an advanced integrated helicopter passenger transport suit designed for cold-water offshore operations and emergency abandonment scenarios.

The SeaAir Barents is a highly specialised helicopter passenger transport immersion suit developed for demanding offshore environments, including cold and Arctic waters. Based on the SeaAir design platform, it delivers extended thermal protection combined with integrated safety and buoyancy features. Unlike traditional helicopter transport suits, SeaAir Barents is designed to be worn without a separate lifejacket, as buoyancy is fully integrated into the suit. This reduces bulk, simplifies donning and improves overall comfort during transit while maintaining a high level of emergency protection.

The suit is constructed with a waterproof and flame-resistant outer shell combined with an insulated lining that helps retain body heat in cold water. Multiple integrated safety elements support survival, visibility and rescue, while the ergonomic design enhances seated comfort during flight. Certified to meet aviation, maritime and offshore regulatory requirements, SeaAir Barents is suitable for helicopter passenger transport as well as personal abandonment use on offshore installations.

Key Features

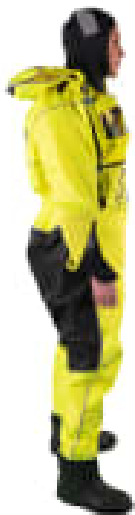
- Integrated helicopter passenger transport immersion suit
- Designed for cold and Arctic water offshore operations
- Certified for aviation, maritime and offshore use
- No separate lifejacket required due to integrated buoyancy
- Waterproof and flame-resistant outer shell
- Insulated lining for extended thermal protection
- Integrated manually inflatable buoyancy lung in collar
- Sprayhood for face and airway protection
- Emergency light and whistle for enhanced visibility
- Reflective markings to improve detection in water
- Safety buddy line with floating hook and lifting strap
- Prepared for use with emergency breathing systems
- Built-in antenna module for personal locator beacon compatibility
- Ergonomic construction for improved seated comfort
- Insulated three-finger gloves with waterproof zippers and internal cuffs



Industry and ApplicationsCertificationsProduct InfoSpecifications Drysuit

Industry	Offshore Oil and Gas, Aviation
Area of use	Helicopter transport, Helicopter passenger transport, Passenger safety, Transport between installations
SOLAS	MED/1.6b
ETSO	2C502

Red Ensign	UK 1.6b
Other certifications	CAA-UK CAP 1034 NMD Forskrift av 2. feb. 2016 nr. 90 (Selvretter)
Transport Canada	No
Size	STD
Colour	Fluorescent yellow
Service Interval	1 Year
Neck Seal	Neoprene
Wrist Seal	Neoprene
Neck Collar	Attached to Neck seal / Hood
Outer Cuff	Integrated in glove
Zipper type	Plastic (Open one side)
Zipper position	Front (Vertical)
Footwear (Socks or Boots)	Shoe / Boot
Suit insulation	6h Insulation



Read more about the product here:

<https://hansenprotection.com/product?number=SeaAir1-Barents>