SeaWind III

SKU: SW-III-ETSO



Built to perform on deck and offshore. The SeaWind III Work Suit is a versatile protective suit engineered to keep maritime personnel dry, comfortable and protected in challenging marine environments.

The SeaWind III is Hansen Protection's multi-approved work suit, engineered for demanding conditions where safety and mobility are non-negotiable. Certified to ETSO, SOLAS, and ISO standards, this Norwegian-made suit is trusted across industries, from offshore oil and gas to wind energy maintenance and shipping. Its versatility makes it suitable for work on deck, near-shore operations, and helicopter transfers over open sea.

The ergonomic Y-construction ensures maximum freedom of movement, while articulated knees and clean chest /back design allow seamless integration with harnesses and lifejackets. For helicopter transport, the suit includes a zip-in thermal lining and must be worn with an approved lifejacket such as our Halo lifejacket.

Every detail is designed for performance: adjustable neoprene neck seal for ventilation, roomy mesh-lined pockets for breathability, and reinforced knees for durability. With thermal protection ranging from 1 hour without lining to 4–6 hours with lining, the SeaWind III is a constant-wear solution that meets the toughest safety requirements without sacrificing comfort.

Key Features

- Ergonomic - Y-construction with maximum freedom of movement
- Breathability - durable fabrics with highly breathable properties
- Lightweight - made as a shell suit to reduce weight
- Ventilation - adjustable neck-seal to enhance ventilation in non-exposed situations
- Hood on left shoulder
- For seamless integration with safety equipment such as harness and/or life-jacket, the suit is "clean" on both chest and back
- Diagonal front zip in soft PU
- Cuff-cover over sleeve seals
- Boot gaiter on lower legs with roomy pockets
- Pockets - roomy pockets constructed with mesh to enhance the breathable properties of the fabric, placed to ensure ease of access
- Must be used with a lifejacket approved for the user area
- This multi-approved suit is accepted for use in all relevant user areas ranging from near shore via shipping and offshore to helicopter transfer of personnel over open sea
- Thermal protection is ranging from two hours protection in cold water to six hours with or without thermal lining
    - ISO Class A when worn with long legs and sleeves winter thermal lining.
    - ISO Class B when worn with short legs and sleeves standard thermal lining.
    - ISO Class D when worn without thermal lining.

Industry and ApplicationsCertificationsProduct InfoSpecifications Drysuit

Industry	Offshore Oil and Gas, Aviation, Offshore wind energy
Area of use	Work on a platform, Helicopter transport, Helicopter passenger transport, Passenger safety, Wind turbine maintenance, Transport between installations, Weather-exposed work
SOLAS	MED/1.5a Uninsulated suit, MED/1.5b
ETSO	2C503
ISO	ISO 15027 Class A, ISO 15027 Class B, ISO 15027 Class D
Red Ensign	UK 1.5a, UK 1.5b
Transport Canada	No
Size	STD
Colour	Orange
Material	Goretex
Neck Seal	Adjustable Neoprene
Wrist Seal	Neoprene Adjustable
Neck Collar	None
Outer Cuff	Adjustable with Velcro
Zipper type	Plastic (Closed - Single zipper puller)
Zipper position	Front (Diagonal)
Relief zipper	Yes
Boot gaiter	Yes
Footwear (Socks or Boots)	Sock







Read more about the product here:
https://hansenprotection.com/product?number=SW-III-ETSO

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