



## SeaFish - Oy-Vind

Reference# 85537-10300L

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A robust, light weight 1-hour work and survival suit for tasks in exposed situations in fisheries and aquaculture. Designed in cooperation with qualified personnel within these industries. An important focus area has been to make an ergonomic suit, allowing the best comfort and freedom of movement. Made of durable and lightweight, highly breathable and waterproof material. With the right features the suit is ideal for use on fishing vessels and work on aquaculture farms out in the sea. For easy integration of safety equipment such as a harness and/or lifejacket, the suit is clean on the chest and back. For durability the suit is equipped with reinforcements in the seat and knees.

### Facts

- Ergonomic – pre-shaped Y-construction offers excellent freedom of movement
- Breathability – durable HP Superlight main material with excellent breathable properties
- Lightweight main material for lowest possible weight
- Waterproof zip in neoprene neck seal for easy donning and comfort
- Sprayproof pockets placed on each thigh for notebook, telephone etc
- For easy integration with safety equipment such as harness and/or lifejacket, the suit has no details on chest and back
- Socks in suit's main material
- Integral hood in suit's main material with room for safety helmet
- 5 finger neoprene gloves stored in sleeve pockets
- Knee and seat reinforcement
- SOLAS approved 1 hr <5°C water temperature
- ISO 15027-1 approved to Class C (1.5 hr in <5°C water temperature)
- Should be used with compatible SOLAS- or ISO-lifejacket according to user area

## Product Detail

<b>Area of application</b>	<i>Fisheries &amp; aquaculture</i>
<b>Type of suit</b>	<i>Work suit</i>
<b>Material</b>	<i>HP Superlight 3L</i>
<b>Main zipper type</b>	<i>Soft PU/plastic with teeth, open</i>
<b>Neck seal</b>	<i>Neoprene standard</i>
<b>Wrist seals</b>	<i>Neoprene</i>
<b>Fit / Ergonomics</b>	<i>Articulated knees Ergonomic Sleeves constructed in Y-shape for mobility</i>
<b>Colour</b>	<i>Yellow</i>
<b>Reflective material</b>	<i>IMO Solas</i>
<b>Pockets</b>	<i>Sleeve pockets Sprayproof pocket on each thigh with room for notebook, telephone etc</i>
<b>Hood</b>	<i>Integral in suit material with room for helmet Neoprene, - in upper sleeve pocket</i>
<b>Gloves</b>	<i>5-finger neoprene in sleeve pocket</i>
<b>Attachment for accessories</b>	<i>D-ring for radio, keys in pocket</i>
<b>Boots / socks</b>	<i>Socks</i>
<b>Boot gaitor</b>	<i>Yes, with zip and room for tall boots</i>
<b>Reinforcement knee</b>	<i>Additional layer of reinforcement material</i>
<b>Braces (elastic adjustable)</b>	<i>Yes</i>
<b>Compatibility</b>	<i>Yes, IMO with IMO lifejacket</i>
<b>Thermal protection without lining/inherent insulation</b>	<i>1 hour (IMO/Solas less than 5°C watertemp)</i>
<b>Service interval (standard)</b>	<i>3 year</i>
<b>Certifications SOLAS-suit (w/o integral buoyancy)</b>	<i>Solas MED/1.5a (without inherent insulation)</i>
<b>Certifications ISO</b>	<i>ISO 15027-1 Constant wear suit, thermal class C</i>
<b>Padding</b>	<i>Room for knee-pads in polyethylene</i>
<b>Orientation of main zipper</b>	<i>Vertical</i>

## Certificates

SOLAS

ISO-15027

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)