



SeaRIB

Reference# 85342-10350L

SeaRIB is designed as a passenger suit for the RIB safari market but is also suitable for use onboard in MOB boats and as a regular work suit. SeaRIB is certified as a 1-hour suit and has an integrated 150N auto inflatable lifejacket to ensure buoyancy and proper flotation in an emergency. The suit is made from HP-Superlight breathable outer material. SeaRIB has a soft, durable neoprene neck seal and wrist cuffs. Socks in suit material allows use of own footwear if wanted.

Facts

- SeaRIB is a lightweight with a broad area of application
- Construction based on the ergonomic SeaWind concept – easy to wear
- Waterproof/breathable material for comfort
- Easy to don – waterproof zip in front - closing in neck seal
- The SeaRib meets requirements in the RIB-safari market
- Integrated lifejacket (150N) for buoyancy, floating position and safety
- Soft and durable neoprene closures in neck and wrist
- Suit with socks - wearers can use their own footwear
- Roomy pockets on sleeves and leg for neoprene gloves and hood
- Lifejacket with integral hood for protection against wind and spray
- Suit is equipped with tunnels for lifejacket webbings and lifejacket has a steel buckle in the side for disassembly for service
- Suit clearly marked with size for easy selection/handout
- Solid hanger loop in back of suit for storage
- Suit/lifejacket is approved as a non-insulated immersion suit according to ISO 15027-1 as a Class D suit (2 hours in watertemp < 10° Celsius)
- Automatic inflatable lifejacket (150N) is approved to ISO 12402-3

Product Detail

Lifejacket	<i>Lifejacket work</i>
Type of PFD/class	<i>Inflatable lifejacket 150N</i>
Area of application	<i>Multi-purpose</i>
Buoyancy	<i>Minimum 150N (lifejacket)</i>
Material	<i>Polyester (lifejacket)</i>
Main zipper type	<i>Soft PU/plastic with teeth, open</i>
Neck seal	<i>Neoprene standard</i>
Fit / Ergonomics	<i>Ergonomic Sleeves constructed in Y-shape for mobility</i>
Colour	<i>350 Yellow</i>
Reflective material	<i>IMO Solas</i>
Hood	<i>Hood in lifejacket for protection against rain and wind</i>
Gloves	<i>5-finger neoprene in sleeve pocket</i>
Inflator mechanism/operating head	<i>Water activated, standard UML Auto MK 5</i>
Lifting becket/loop	<i>Yes (in lifejacket)</i>
Buddy line	<i>Yes</i>
Inspection window for inflator	<i>Yes</i>
Boots / socks	<i>Socks</i>
Boot gaitor	<i>Yes</i>
Wrist seal	<i>Neoprene</i>
CO₂-cylinder(s)	<i>33g CO₂ (1pc)</i>
Thermal protection without lining/inherent insulation	<i>2 hours (ISO 2012 Class D less than 10°C watertemp)</i>
Service interval (standard)	<i>1 year (professional use) 3 year</i>
Other certifications	<i>In accordance with NMD's requirements for suit/buoancy (FOR-2009-11-24-1400)</i>
Certifications ISO	<i>ISO 12402-3 Lifejackets for offshore conditions (150N) ISO 15027-1 Constant wear suit, thermal class D</i>
Type of suit	<i>Special suit Work suit</i>

Certificates

ISO 15027-1

ISO 12402-3

Contact us

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