

## SeaRescue II

Reference# 85508-10350L

## SeaRescue II

SeaRescue II was designed for rescue personnel by rescue personnel. The suit is used by rescue services all over the Norway, including, at the last count, 177 fire brigades. It is a suit that is ideal for rescue operations on rivers, on ice for and for surface swimmers. The suit is reinforced in exposed places like the knees, seat and elbows. Its unique construction gives the user full freedom of movement. The suit is fitted with a protected latex neck and cuffs. The special construction and choice of materials make it the market's lightest and most comfortable rescue suit.

## Facts

- Main fabric in soft, durable and breathable HP Superlight 3L
- Yellow colour and SOLAS approved reflective patches for good visibility
- Robust waterproof diagonal seal in PU that works smoothly (TiZip Masterseal)
- Detachable elastic braces for individual adjustment
- Reinforced seat, elbows and knees for maximum durability
- Spacious thigh pocket as well as pockets on the sleeves
- Neck and sleeve seals in latex for maximum water tightness, and with protective cuffs
- Option for choice of adjustable neck seal in neoprene perfect for ventilation of excess heat in nonexposed situations
- Unique construction provides good fit and maximum freedom of movement
- Integral rubber and neoprene boots with soft sole for good mobility and protection
- Suitable for use with flippers
- Strong loop inside for easy storage when not in use
- Automatic valve on sleeve / shoulder ensures maximum evacuation of air from the suit

Product Detail	
Area of application	Civil Service/ Rescue Services/ Armed Forces
Type of suit	SAR
Material	HP Superlight 3L
Adjustments	Waist adjustment
Main zipper type	Soft PU/plastic with teeth, closed - 1 zipper puller
Neck seal	Latex with thermal protection in neoprene/fabric (warm neck)
Wrist seals	Latex
Fit / Ergonomics	Ergonomic
Colour	Yellow
Reflective material	IMO Solas
Pockets	Pocket with zip closure on shoulder Thigh pocket(s)
Hood	No, purchased separately
Gloves	No, purchased separately
Boots / socks	Neoprene/rubber boots - may be used with swim fins
Reinforcement knee	Laminated layer of PU-reinforcement material
Reinforcement elbow	Laminated layer of PU-reinforcement material
Reinforcement in seat	Laminated layer of PU-reinforcement material
Braces (elastic adjustable)	Yes
Upholstery/Padding	Neoprene at elbow/underarm Neoprene knees
Ventilation	Automatic air release valve
Thermal protection without lining/inherent insulation	Ca 1 hour in cold water (watertemp less than 5°C)
Service interval (standard)	When needed

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