



NavyLife Lifejacket

Reference# 82791-95290STD

NavyLife Lifejacket

Our NavyLife lifejacket is manufactured according to EN ISO 12402 (EN399) and, amongst others, is used by the Royal Norwegian Navy. Buoyancy is provided by a permanent and an inflatable unit, which has a hydrostatic Hammar inflator that is not triggered by sea-spray but will automatically inflate when immersed in water, according to a pre-defined depth. Buoyancy is minimum 275N. The lifejacket is donned like a regular jacket. It is closed in front with buckles and Velcro. A neoprene hood is attached to the neck.

Facts

- The Navy lifejacket is a one-size garment, based on solid buoyancy material and an automatic inflatable lung.
- The lifejacket is put on as an ordinary coat. It's closed in the front by Velcro fasteners, and it is tightened around the chest and waist by two tightening bands with buckles.
- The lifejacket has a neoprene hood, which is fixed to the back of the neck area, and is pulled over the head.
- The buoyancy arrangement of this lifejacket consists of a solid and inflatable part.
- The permanent buoyancy represents minimum 80 N and the automatic inflatable part minimum 195N, which gives a total of 275N buoyancy.
- The lifejacket is made in accordance with ISO EN 12402 (EN 399) standard

Product Detail

Lifejacket	<i>For shipping & offshore</i>
Type of PFD/class	<i>Hybrid Lifejacket 275N</i>
Buoyancy	<i>Fixe foam part 80N, inflatable part 195N Minimum 275N</i>
Material	<i>Flam retardant Aramid ca 250g/m2</i>
Reflective material	<i>IMO Solas</i>
Hood	<i>Detachable neoprene, in back pocket</i>
Bladder construction	<i>Symmetrical</i>
Inflator mechanism/operating head	<i>Hydrostatic sensor, Hammar</i>
Inflation valve for buoyancy	<i>Manual inflation valve</i>
Emergency light	<i>IMO Solas, water activated</i>
Inspection window for inflator	<i>Yes</i>
ID tag	<i>Yes, velcro</i>
Attachment for accessories	<i>Velcro for name-tag/other ID Webbing</i>
Buckle	<i>Plastic buckle with quick release functionality</i>
Cover closure	<i>Velcro</i>
CO₂-cylinder(s)	<i>60g CO₂ (1 pc)</i>
Service interval (standard)	<i>5 Year</i>

Contact us

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