NavyLife Lifejacket

The NavyLife lifejacket is a one-size garment, based on solid buoyancy material and an automatic inflatable lung. Buoyancy consists of a permanent and an inflatable part with hydrostatic Hammar inflator. The permanent buoyancy represents minimum 80 N and the automatic inflatable part minimum 195N, which gives a total buoyancy of 275N. The lifejacket is made to comply with ISO EN 12402 (EN 399) standard

The lifejacket is worn like a regular jacket or waistcoat.

Make sure both waist straps are tightened and the lifejacket fits snugly against the body.





A neoprene hood is located under the collar. Pull the hood out and up over your head. The hood provides protection against hypothermia.

The lifejacket's buovancy ensures good floatation and adequate freeboard.

You can inflate or deflate the lung manually using the inflation tube.



MAINTENANCE

- The lifeiacket's vital parts such as the release. lung and buoyancy agent are protected with the outer cover made of fireproof Nomex III
- Store the lifejacket in cool and dry conditions. If the lifejacket gets wet, hang it up and let it drip-dry. Do not use excessive heat.

During on-board inspection, check the following:

- A) The outer cover has no holes or tears, is clean and that all reflector patches are intact and in working order
 - B) Belts and buckles work
 - C) Buddy line and hook are intact
 - **D)** Whistle is in place
 - E) Expiration date of the emergency light is ok
 - **F)** Inspection of the release:
 - That the indicator is green, and expiration date is ok



Re-certification must be carried out at least every 5 years. During which the release and light will be replaced. The lifejacket must also be sent for service if it is used in the sea, the release has been activated, or any faults are found under item 3 above.

Version 2-January 2017



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