

Halo Training Lifejacket

SKU: 83296

Designed for repeated training use. The Halo Training Lifejacket is a purpose-built helicopter solution created specifically for offshore survival training environments, delivering realistic performance with simplified maintenance.

The Halo Training Lifejacket has been developed to meet the demands of frequent use in helicopter underwater escape training (HUET) programmes and other offshore survival training scenarios, where durability and ease of maintenance are essential. It is based on the operational Halo lifejacket design but tailored for training use to withstand the repeated rigours of opening, closing and repacking.

Constructed from hard-wearing, quick-dry materials and equipped with a robust closure system, the training lifejacket is easier to manage and service than operational variants. The inflation bladder is modified to simulate the performance of an operational system while reducing rearming costs and simplifying the repacking process. Components that have expiry dates in actual service, such as strobe lights, are removed to streamline maintenance and reduce ongoing training costs.

The jacket is ergonomically shaped to mirror the feel and in-water behaviour of the standard Halo design, helping trainees develop familiarity with the form and function of aviation lifejackets in a training context. It supports mobility and airway protection during in-water practice drills, enabling training providers to deliver realistic, durable lifejacket experiences aligned with offshore survival training requirements.



Key Features

- Training-focused reproduction of the Halo aviation lifejacket design, built for frequent opening and closing
- Hard-wearing, quick-dry materials selected for durability in training environments
- Modified inflation bladder that simulates real-world performance while reducing rearming costs
- Simplified construction with fewer expiry-date components for easier maintenance
- Robust YKK-based closure system with additional protection for longevity
- Ergonomic Fusion 3D design to mirror in-water behaviour of standard operational jackets
- Sculpted bladder profile for improved in-water mobility and self-rescue practice
- Halo hood system for enhanced airway protection simulation
- Slimline buckle and waist adjusters for easy donning and secure fit
- Designed to support repetitive use in helicopter survival training scenarios

Lifejackets Industry and Applications Product Info

Release mechanism	Only manual
ISO buoyancy class	275 N
Type of Buoyancy aid	Inflatable
Crotch strap	true
Buckle type	Quick Lock

Actual buoyancy	310 N
Sensor type	UML Micro
Spray hood	true
Industry	Offshore Oil and Gas
Area of use	Training and simulation
Weight	2200 g
Size	STD
Colour	Black
Material	Polyester



Read more about the product here:

<https://hansenprotection.com/product?number=83296>