



THE WORLDWIDE
DIVING STANDARD

VIKING™ HOODS



VIKING™ Nautic neoprene hood.

VIKING™ NAUTIC NEOPRENE HOOD

A neoprene hood made from 6 mm double lined neoprene with a 3 mm smoothskin face seal which forms a seal with a full face mask. Seams are glued, stitched and taped inside. Available with or without reflective Viking logo. A latex neck seal is mounted to the suit underneath the hood.

Sizes: Medium (Head size 57/58 cm)
Large (Head size 59/60 cm)



VIKING™ Smoothskin neoprene hood.

VIKING™ SMOOTHSKIN NEOPRENE HOOD

A neoprene hood made from 6 mm smoothskin neoprene with a 3 mm smoothskin face seal which forms a seal with a full face mask. Seams are glued, stitched and taped inside. This hood is easier to clean than a nylon hood, and is therefore more suited to diving in light contaminants. A latex neck seal is mounted to the suit underneath the hood.

Sizes: Small (Head size 55/56 cm)
Medium (Head size 57/58 cm)
Large (Head size 59/60 cm)
X-Large (Head size 61/61.5 cm)



VIKING™ Semi Dry hood.

VIKING™ SEMI DRY HOOD (NOT ATTACHED)

The Semi dry hood is manufactured from 6 mm neoprene double lined material, with a 3 mm smoothskin face seal which creates a nice seal with a full face mask. The hood is glued and stitched on the outside, and has taped inside seams. Fitted with a reflective Viking logo. This hood has a Velcro adjustable neck area for comfort and ease of donning and doffing.

Sizes: Small (Head size 55/56 cm)
Medium (Head size 57/58 cm)
Large (Head size 59/60 cm)

NOTE: Given the stretch nature of these hoods, all sizes are approximate and issued as a guideline only.



THE WORLDWIDE
DIVING STANDARD

VIKING™ HOODS

ANSSELL1701 | EN G1



VIKING™ Turbo rubber hood.

VIKING™ TURBO RUBBER HOOD

The Turbo rubber hood relies on a layer of insulating air to provide protection to the head. The hood is fitted with an inner latex hood which creates the face seal, and also seals directly against the neck, therefore there is no latex neckseal attached to the suit. The material is extremely puncture and abrasion resistant, just like the suit material. Ideal for contaminated water operations. The hood incorporates a Velcro adjustable strap at the back of the hood in order to adjust the fit of the face seal. MUST be used with a thermal hood liner.

There are two versions of the Turbo hood:

- Standard for fitting to PRO, PROTECH and HD suits
- HDS version for attaching to HDS or HAZTECH suits.

Sizes: Medium (Head size 58/59 cm)
Large (Head size 60/61 cm)
X-Large (Head size 62/63 cm)



VIKING™ Magnum rubber hood.

VIKING™ MAGNUM RUBBER HOOD

The Magnum rubber hood functions just like a normal hood whereby it has a latex face seal, and a latex neck seal attached directly to the suit. The hood MUST be used with a hood liner for thermal insulation, and to protect the ears. The material is extremely puncture and abrasion resistant, just like the suit material. Magnum hoods are ideal for contaminated water diving. The hood incorporates a Velcro adjustable strap at the back of the hood in order to adjust the fit of the face seal.

There are 3 versions of the Magnum hood:

- Magnum Standard made from PRO material
- Magnum Flex made from the more stretchy PROTECH material
- Magnum HDS for fitting to HDS & HAZTECH suits

Sizes: Medium, Large, X-Large

Sizes: Medium (Head size 58/59 cm)
Large (Head size 60/61 cm)
X-Large (Head size 62/63 cm)



VIKING™ Surveyor latex hood.

VIKING™ SURVEYOR LATEX HOOD

The Surveyor is a latex hood which is permanently attached to a suit, and provides a basic level of protection against biological and light contaminants which may be present in the water. A latex neck seal is attached to the suit underneath the hood. MUST be used in conjunction with a thermal liner to protect the ears.

Sizes: Standard (Head size 57/60 cm)
Small (Head size 52/56 cm)

NOTE: Given the stretch nature of these hoods, all sizes are approximate and issued as a guideline only.

Ansell Protective Solutions AB
Johan Kocksgatan 10, SE-231 81 Trelleborg, Sweden
Tel: +46 10 205 1800, Fax: +46 10 205 1840
<http://protective.ansell.com> | order.protective@ansell.com

Ansell, ® and ™ are trademarks owned by Ansell Limited or one of its affiliates.
© 2017 Ansell Limited. All Rights Reserved.