



THE WORLDWIDE  
DIVING STANDARD

## VIKING™ HAZTECH



VIKING™ HAZTECH with latex neck seal (inset shows black suit with Surveyor latex hood).

**VIKING™ HAZTECH is a lightweight robust suit for diving in hazardous water conditions, particularly where there may be a danger of heat exhaustion in warm water or hot climatic conditions. Now available in all black with non-magnetic zipper for military and law enforcement operations.**

- Lightweight and robust material
- High frequency welded seams for maximum strength and safety
- Ideal for warm water and/or warm climate diving
- Tested for flex cracking after > 200 flexes down to -40° C
- Suitable for contaminated water diving operations
- Easy to clean exterior surface

### DESIGN

Rear entry.

### SUIT MATERIAL

TPU (thermoplastic polyurethane), single coated onto a knitted nylon fabric. **Average material weight:** approx. 480 ± 40 g/m<sup>2</sup>.

### SEAMS

**External:** High frequency (HF) welded for maximum strength and safety.

**Internal:** Heat applied seam tape.

### REINFORCEMENTS

Black welded reinforcements applied to shoulder area and elbows. Embossed welded knee pads.

### COLOUR

Red with black reinforcements or all black.

### SIZE RANGE

- Regular: 00/SML, 01/MED, 02/LGE, 03/EXL, 04/XXL
  - Wide: 00/SML, 01/MED, 02/LGE, 03/EXL, 04/XXL
  - Double Wide: 00/SML, 01/MED, 02/LGE, 03/EXL, 04/XXL
- See the VIKING™ size chart for detailed size measurements along with boot sizing.



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ANSSELL 1710 (EN) 1



## ZIPPER

**Red suits:** Medium Duty (MD) magnetic PU zipper; 90 cm long; welded.

**Black suits:** Medium Duty (MD) non-magnetic PU zipper; 90 cm long; welded.

The zipper is placed across the shoulders.

## VALVES

Standard configuration, mounted on rubber backing discs:

- Push protected inlet valve, positioned centrally on the chest
- Hose: 80 cm long; CEJN fitting
- VIKING™ X2 exhaust valve with 2 mushroom valves for added security, on the upper left arm

## NECK SEAL

Fitted with a Surveyor latex neck seal as standard.

**Option:** VIKING™ Quick Neck system, which allows for quick changing of broken seals. **Not** recommended for contaminated water diving operations.

## HOOD OPTIONS

May be fitted with a wide range of hood options as follows: Surveyor latex hood + thermal inner hood; Smoothskin hood (these are not recommended for contaminants other than biological); Magnum HDS hood; Turbo HDS hood.

## YOKES

A full range of rubber yokes in NITECS material is available: SL 27/37, Desco, AH3, Genesis, Gorski, Deepsea and Dräger.

## CUFFS

Latex PRO cuffs are fitted as standard.

**Options:** HDS rubber cuff ring system or the VIKING™ Bayonet Ring System. Both systems make the fitment of latex gloves or mittens possible.

## FOOTWEAR

Rubber coated 5 mm neoprene boots. The boots feature a non-slip outsole and a heel fin retainer. Alternative options are available.

## INCLUDED WITH EACH DELIVERY

Each suit comes supplied with suspenders, carry bag, user manual, repair kit and zip care materials.

## CERTIFICATION & APPROVALS

- EN 14225-2:2005
- BIO approval
- HZ chemical approval
- Tested for flex cracking according to EN ISO 7854



High frequency welded seam

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