



HAZTECH

Lightweight, durable PU dry suit

**A lightweight, robust suit
for diving in hazardous
water conditions.**



Industries

- Emergency Medical Services
- Law Enforcement
- Fire and Rescue
- Shipping
- Defense
- Recreational Diving

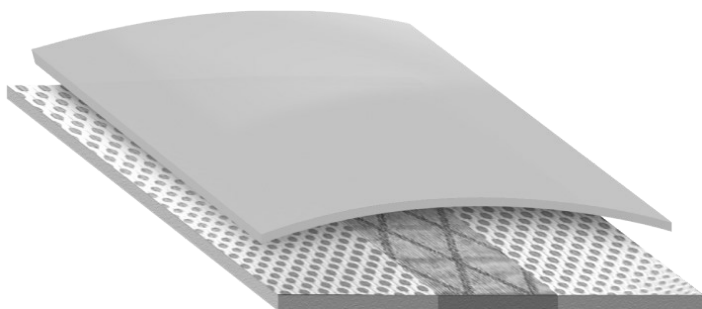
Applications

- Underwater Inspection
- Navy Diving
- Special Forces Diving
- Inspection Diving
- Underwater Search and Recovery
- Flooding applications

KEY FEATURES & BENEFITS

- Lightweight and robust material
- Ideal for warm water & warm climates
- Helps alleviate the issue of heat stress
- Suitable for cold water diving
- Suitable for contaminated water diving operations
- High Frequency welded seams for additional strength and safety.
- Smooth, easy to clean surface after diving in contaminated waters
- Tested for flex cracking after > 200 flexes down to -40°C
- Hazmat (chemical protection) and BIO (protection against infective agents) approvals

Seam Diagram



Performance Standards



EN 14225-2:2017 HZ Chemical Resistance

Product Information

Product Information	
Color	Black, Red
Country Of Origin	Lithuania
Product Material	TPU (thermoplastic polyurethane), single coated onto a knitted nylon fabric.
Product Reference	HAZTECH
Reinforcements	Black welded reinforcements applied to shoulder area and elbows. Embossed welded knee pads.
Seam Type	Welded and Taped
Available Sizes	S, M, L, XL, 2XL, 3XL
Standards Overview	• EN 14225-2:2017 • HZ chemical approval • BIO micro-organism approval • Tested for flex cracking according to EN ISO 7854

Suit Components & Accessories

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Design Features	Rear entry.
Yoke Options	A full range of helmet yokes is available, such as: SL 27/37, Desco, AH3, Genesis, Gorski, Deepsea and Dräger.
Neck Seal	Fitted with a Surveyor latex neck seal as standard. Option: Bellows latex neck seal; VIKING™ Quick Neck system, which allows for quick changing of broken seals.
Cuffs	Latex PRO cuffs are fitted as standard. Options: Bellows latex cuffs; Conical cuffs. In order to make the suit completely waterproof, it is possible to fit a rubber cuff ring system, alternatively the VIKING™ Bayonet Ring System. Both systems make the fitment of latex gloves or mittens possible.
Footwear And Attachments	Rubber coated 5 mm neoprene boots. The boots feature a non-slip outsole and a heel fin retainer. Option: Nitrile safety boots.
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.
Included With Each Delivery	Each suit comes supplied with suspenders, carry bag, user manual, repair kit and zip care materials.

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