



WRS

Lightweight surface rescue suit

Lightweight and durable diving suit, protecting against waterborne biological contaminants .

- **Advanced defenses:** Made of nylon and butyl rubber materials, the VIKING™ WRS lightweight protective suit is extremely lightweight, flexible and durable as well as flame- and puncture-resistant, making it ideal for fire rescue, coastguard and environment agency teams, which require protection against waterborne biological contaminants
- **Enhanced features:** This flame-resistant diving suit features unique Vulca-Seam Technology, which protects against leaks and water infiltration, and grants a front entry and non-adjustable torso for ease of operation
- **Added convenience:** In addition, this easy-to-clean dry suit include the Viking™ Quick Neck System, which allows for speedy replacement of broken seals, making it easier to fix a damaged seal, as users can easily and conveniently swap it out with this system



Industries

- Commercial Diving

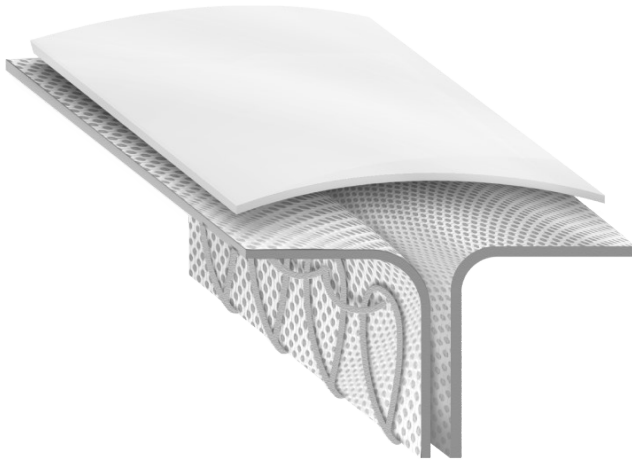
Applications

- Swift water rescue
- On water rescue
- Flooding applications

KEY FEATURES & BENEFITS

- ◊ **Nylon and butyl rubber material:** Lightweight yet durable
- ◊ **Vulca-Seam Technology:** Watertight seams assured
- ◊ **Viking™ Quick Neck System:** For increased convenience

Seam Diagram



Performance Standards



EN 14225-2:2017

Product Information

Product Information	
Color	Black legs with Yellow top
Product Material	255 g/m2 Nylon outer / Butyl rubber / Nylon inner material
Product Reference	WRS
Reinforcements	The VIKING™ WRS material is inherently abrasion and puncture resistant. Additional reinforcements are fitted to knees and elbows as standard.
Seam Type	Stitched and Taped
Available Sizes	S, M, L, XL, 2XL
Standards Overview	Regulation (EU) 2016/425, using applicable parts of EN ISO 15027-1:2017 and EN 14225-2:2017

Suit Components & Accessories

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Design Features	Front entry with non-adjustable torso. No valves fitted. High visibility reflectors are fitted as standard to the zip flap, wrists, upper arms and back of legs.
Neck Seal	Fitted with a Surveyor latex neck seal as standard. Option: VIKING™ Quick Neck system, which allows for quick changing of broken seals.
Cuffs	Latex conical cuffs are the standard fitment. Options: A rubber cuff ring system or the VIKING™ Bayonet Ring System. Both systems make the fitment of latex gloves possible.
Footwear And Attachments	Rubber coated 5 mm neoprene boots. The boots feature a non-slip outsole and a heel fin retainer. Alternative options are available.
Zipper	Medium Duty (MD) non-magnetic; 85 or 90 cm long; placed diagonally across the upper body. The zipper is covered by a flap.
Included With Each Delivery	Each suit comes supplied with suspenders, carry bag, user manual, repair kit and zip care materials.

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