

## 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

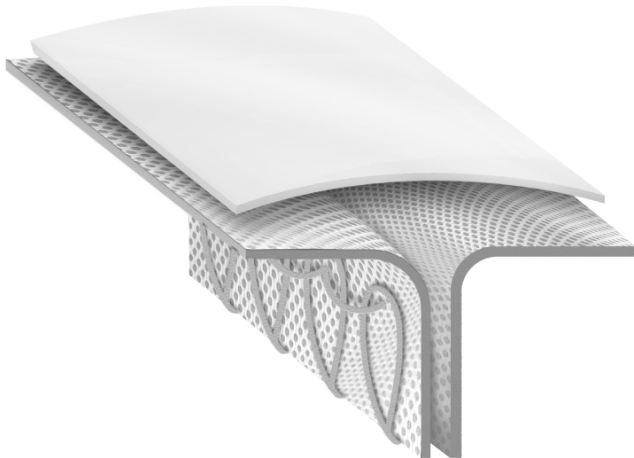
## Applications

- 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



## Product Information

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

## Suit Components & Accessories

Suit Components and Accessories	
<b>Design Features</b>	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.
<b>Neck Seal</b>	Fitted with a Surveyor latex neck seal as standard. Option: VIKING™ Quick Neck system, which allows for quick changing of broken seals.
<b>Cuffs</b>	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.
<b>Footwear And Attachments</b>	Rubber coated 5 mm neoprene boots. The boots feature a non-slip outsole and a heel fin retainer. Alternative options are available.
<b>Zipper</b>	Medium Duty (MD) non-magnetic; 85 or 90 cm long; placed diagonally across the upper body. The zipper is covered by a flap.
<b>Included With Each Delivery</b>	Each suit comes supplied with suspenders, carry bag, user manual, repair kit and zip care materials.

**For additional information visit us at [www.ansell.com](http://www.ansell.com), or call us at**

**Europe, Middle East & Africa Region**

Ansell Healthcare Europe NV  
T: +32 (0) 2 528 74 00

**North America Region**

Ansell Healthcare Products LLC  
T: +1 800 800 0444

**Australia**

Ansell Limited  
T: +61 1800 337 041

**Asia Pacific Region**

Ansell Global Trading Center  
T: +603 8310 6688

**Latin America & Caribbean Region**

Ansell Commercial Mexico S.A. de C.V.  
T: +52 442 248 1544 / 248 3133

Ansell, ® and ™ are trademarks owned by Ansell Limited or one of its affiliates. US Patented and US and non-US Patents Pending; [www.ansell.com/patentmarking](http://www.ansell.com/patentmarking) © 2025 Ansell Limited. All Rights Reserved.

Neither this document nor any other statement made herein by or on behalf of Ansell should be construed as a warranty of merchantability or that any Ansell product is fit for a particular purpose. Ansell assumes no responsibility for the suitability or adequacy of an end user's selection of gloves for a specific application.

