

### Heavy-duty rubber diving suit, capable of withstanding the harshest environments.

- **Heightened defenses:** The VIKING™ Divers Dress dry suit diving is designed with external vulcanized seams to provide wearers with an enhanced level of safety when donned in rough conditions
- **Increased durability:** This rubber diving suit is easy to clean when contaminated and repairable while in the field, due to the material blend of natural and synthetic rubbers
- **Enhanced grip:** In addition, this protective suit features anti-slip textured rubber boots that protect against possible abrasion and puncturing that can occur in tough conditions



## Industries

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

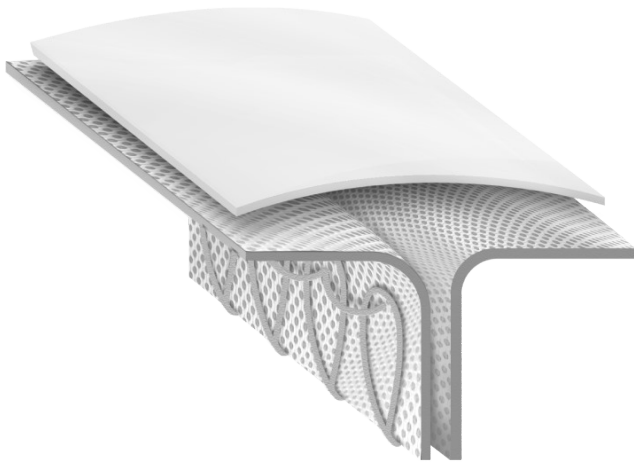
## Applications

- Cleaning ship Hulls
- Clearing a fouled propeller
- Welding and Inspection
- Inshore Diving

## KEY FEATURES & BENEFITS

- **External vulcanized seams:** Enhanced safety levels
- **Polyester fabric and NR/EPDM rubber blend:** Easy to repair and clean
- **Anti-slip textured rubber boots:** Protects from abrasion and puncturing

## Seam Diagram



## Performance Standards



EN 14225-2:2017 HZ Chemical Resistance

0598

## Product Information

Product Information	
<b>Color</b>	Black
<b>Country Of Origin</b>	Lithuania
<b>Product Material</b>	Blend of natural and synthetic rubbers (NR/EPDM) on a 2-way stretch knitted polyester lining
<b>Product Reference</b>	DIVERS DRESS
<b>Reinforcements</b>	Additional layers of anti-slip textured rubber are applied to areas at risk of wear. The front of the legs from above the knee, down to the boots, and around the boots are protected from abrasion and puncturing.
<b>Seam Type</b>	Stitched and Taped
<b>Available Sizes</b>	M, L, XL, 2XL
<b>Standards Overview</b>	<ul style="list-style-type: none"><li>• EN 14225-2:2017</li><li>• HZ chemical approval</li><li>• BIO micro-organism approval</li></ul>

## Suit Components & Accessories

Suit Components and Accessories	
<b>Design Features</b>	• For use with helmet • No zipper - entry through the shoulder and collar • No valves - air related functions are handled through helmet controls
<b>Neck Seal</b>	The chosen rubber collar is first of all mounted onto the DIVERS DRESS material, and then attached to the suit by stitching, taping and eventual vulcanisation. A drip collar made from soft material is also mounted inside the rubber collar.
<b>Cuffs</b>	Latex HD cuffs are the standard fitment. Options: A rubber cuff ring system, which makes the fitment of latex or rubber mittens or latex gloves possible.
<b>Footwear And Attachments</b>	• The standard boot is an extension of the leg, formed over a metal foot to provide the shape • Additional layers of textured rubber are added for durability • The boots have no outsole, in order that they may be used in conjunction with heavy overboots • Alternative options are available
<b>Zipper</b>	None fitted. Entry through the shoulder and collar.
<b>Included With Each Delivery</b>	Each suit comes supplied with suspenders, carry bag, user manual, repair kit and zip care materials.

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