



PROTECH II

Flexible dry suit for a wide range of applications

Comfortable and flexible dry diving suit ideal for a wide range of applications.

- **Genuine versatility:** The VIKING™ PROTECH II is a truly multipurpose rubber diving suit, which is suitable for inspection diving, military operations, law enforcement and fire rescue teams
- **Reduced contamination risks:** This protective suit boasts consistent performance, with vulcanized external seams which makes it easy to clean when contaminated as well as to repair in the field
- **Elevated comfort:** The VIKING™ PROTECH II model also features stitched and taped internal seams, for added user comfort
- **Assured flexibility:** Its natural and synthetic rubber blend (NR/RPDM) as well as stretch polyamide/elastane lining, make it highly flexible
- **Enhanced features:** In addition, this diving suit comes with an optional VIKING™ Quick Neck system, enabling the swift changing of broken seals



Industries

- Commercial Diving

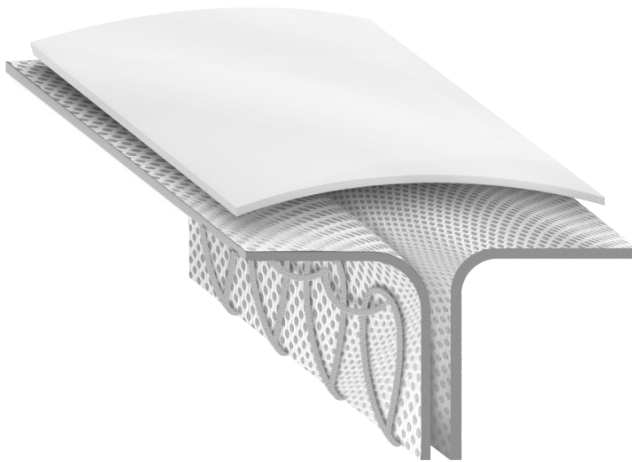
Applications

- Underwater Search and Recovery
- Maintenance inspection
- Military Diving
- Inspection Diving
- Disaster Recovery

KEY FEATURES & BENEFITS

- ◊ **Multipurpose:** Suitable for a wide range of applications
- ◊ **Vulcanized external seams:** Easy to repair and clean
- ◊ **Stitched and taped internal seams:** Enhanced wearer comfort

Seam Diagram



Performance Standards



EN 14225-2:2017 HZ Chemical Resistance

Product Information

Product Information	
Color	Black
Product Material	Blend of natural and synthetic rubbers (NR/EPDM), on a stretch polyamide/elastane lining.
Product Reference	PROTECH II
Reinforcements	Additional layers of anti-slip textured rubber are applied to areas at risk of wear. The shoulders, zipper and waistband are reinforced. The trouser rear reinforcement extends around the thigh and across to the front of the legs, and down to the boots.
Seam Type	Stitched and Taped
Available Sizes	S, M, L, XL, 2XL, 3XL
Standards Overview	• EN 14225-2:2017 • HZ chemical approval • BIO micro-organism approval

Suit Components & Accessories

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Design Features	Rear entry.
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 PRO cuffs are the standard fitment. Options: A rubber cuff ring system or the VIKING™ Bayonet Ring System. Both systems make the fitment of rubber 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	Heavy Duty (HD) non-magnetic, 90 cm long. 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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