

Top-of-the-line industrial chemical and warfare agent protection for critical-risk environments and HAZMAT response.

KEY FEATURES & BENEFITS

- Meets NFPA 1990 (NFPA 1991) including the optional flash fire and liquefied gas protection requirements
- Offers outstanding permeation times - tested for 24 hours
- Patented fabric system with antistatic butyl rubber and chemical and degradation resistant Viton™ rubber on an aramid base fabric
- High-level protection, abrasion resistant and durable, ensuring wearer confidence
- Approved for work in explosive atmospheres
- PyroMan™ tested
- Well-proven design that fits on top of all major SCBA brands and bottle sizes

Industries

- Food Processing
- Life Sciences
- Chemical
- Industrial
- Law Enforcement
- Fire and Rescue
- Defense
- Military
- Shipping
- Oil and gas

Applications

- CBRN Emergencies
- Chemical leaks
- Emergency Response
- Hazmat response
- Tank Cleaning
- Accidental release of toxic gases
- Biohazard response
- Plant Emergencies
- Maintenance of plant and machines
- Unexpected leakages spills or other releases
- Shipping



Performance Standards



PRODUCT INFORMATION

Design Features	• Encapsulating design type CV (with visor and hump, breathing apparatus worn inside the suit) • Encapsulating design type VP1 (larger visor, with hump, breathing apparatus worn inside the suit) • Seams are stitched with aramid thread for superior strength and durability, and are covered with a Viton™ rubber tape on the outside and a welded-on barrier laminate tape on the inside
Product Material	Outer aramid fabric with Viton®/butyl rubber. Inner chloroprene rubber and a multilayer barrier laminate
Seam Type	Stitched and Taped
Color	Red, Olive Green
Standards Overview	• NFPA 1990 (NFPA 1991) incl. the optional Flash Fire & Liquefied Gas protection requirements* • EN 943-1:2015 + A1:2019 / EN 943-2:2019 • EN 1073-2:2002 (radioactive particle protection) • EN 14126:2003 (infective agent protection) • EN 1149-5:2008 (antistatic suit material) • Approved for use in ATEX zones 0, 1, 2/20, 21, 22 and chemical group IIA, IIB, IIC • SOLAS * Only encapsulating suits with sewn-in socks/booties.
Country Of Origin	Lithuania
Weight	Approx. 6.0 kg/13 lbs for a suit size L with sewn-in socks. Attached boots add approx. 2 kg/4.5 lbs.

For additional information visit us at www.ansell.com, or call us at

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