
• ProVent Plus NFPA 1999 certified single-use garment offers economical alternative to costly reusable apparel.

• Protects against Ebola infected blood and body fluids and other biohazards.

• ProVent Plus fabric passes both ASTM F1670 blood penetration and ASTM F1671 viral penetration tests.

• Microporous fabric offers a high moisture vapor transmission rate (MVTR) for greater comfort.

• Thumb loop attached to sleeve enhances comfort and protection (photo left).

• ProVent Plus Applications: Patient care and other healthcare settings, lab and diagnostic services, pharmacy work, autopsies, mortuary services.
Guidelines from OSHA and the CDC

OSHA and the CDC have issued a comprehensive PPE guidance document for workers who may be exposed to potentially infected blood and body fluids. Details include:

- The guidance is in a matrix format and identifies the type and level of PPE performance.
- It includes protective gowns and coveralls, described as fluid resistant or impermeable.
- Fluid resistant garments are specified where the risk of exposure to blood and body fluids is low. Fluid resistant garments are defined as those with fabrics and seams that meet certain industry standards for liquid repellency.
- Impermeable garments are specified for scenarios with high exposure risk. Impermeable garment definition references industry standards and test methods for blood and viral penetration resistance under pressure.
- Protection is achieved by a system of components. In addition to protective apparel, a proper system includes respiratory protection consistent with OSHA 29 CFR 1910.134, plus eye and face protection, examination gloves, boot/shoe covers and over aprons.

For more details visit kappler.com.

NOTE:
NFPA certified style includes elastic ankles (NOT attached shoe/boot cover as shown in photo).
ProVent Plus Style PPH439-99 Is Not Made With Natural Rubber Latex.