



Chemical Protective Combat Uniform (CPCU)

The Chemical Protective Combat Uniform (CPCU) is a state-of-the-art three-piece individual protective ensemble (IPE) designed to offer superior protection against liquid, vapor, and particulate threats from chemical, biological, and radiological hazards.

Key Features:

- Multicam™ Outer Layer: Tailored for a close fit, ensuring optimal protection and comfort.
- Innovative Materials: Constructed with activated carbon cloth, a cutting-edge material that effectively absorbs a wide range of organic and inorganic molecules, providing a robust protective barrier.
- Design and Functionality: Engineered to combine the fit and functionality of modern assault uniforms, the CPCU includes:
 - Optimized pocket placement for tactical efficiency
 - Tailored fit for enhanced mobility
- Effective Multicam™ camouflage pattern for operational effectiveness in diverse environments

Advanced Absorption Technology:

The CPCU features a highly porous activated carbon inner layer, allowing for:

- Rapid absorption kinetics, ensuring quick response to contaminants
- High resilience against moisture, making it suitable for high-humidity conditions

In addition to being lightweight and breathable, the CPCU provides an aerosol barrier and antimicrobial protection, ensuring maximum safety during high-stress situations. This versatile uniform is suitable for a wide range of operations, including military special operations, police and tactical response units, security at high-risk public events, decontamination line operations, and emergency medical technicians.

For more information about the Chemical Protective Combat Uniform (CPCU), contact us:

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