Chemical, Biological, Radiological Layer

PRU-76/P Underwear, Chemical, Biological Radiological Layer (CBRL)

The PRU-76/P CBRL is designed to provide neck-down chemical, biological, and radiological protection with optimal comfort and mobility. It is worn directly under the PRU74/P Flight Suit (Coverall) which provides protection against abrasion and liquid.

This novel underlayer reduces bulk, and is moisture wicking. The fabric is a lightweight, breathable, stretch material construction that improves thermal comfort and sweat management.

The PRU-76/P CBRL is **currently fielded** to United States Air Force pilots.

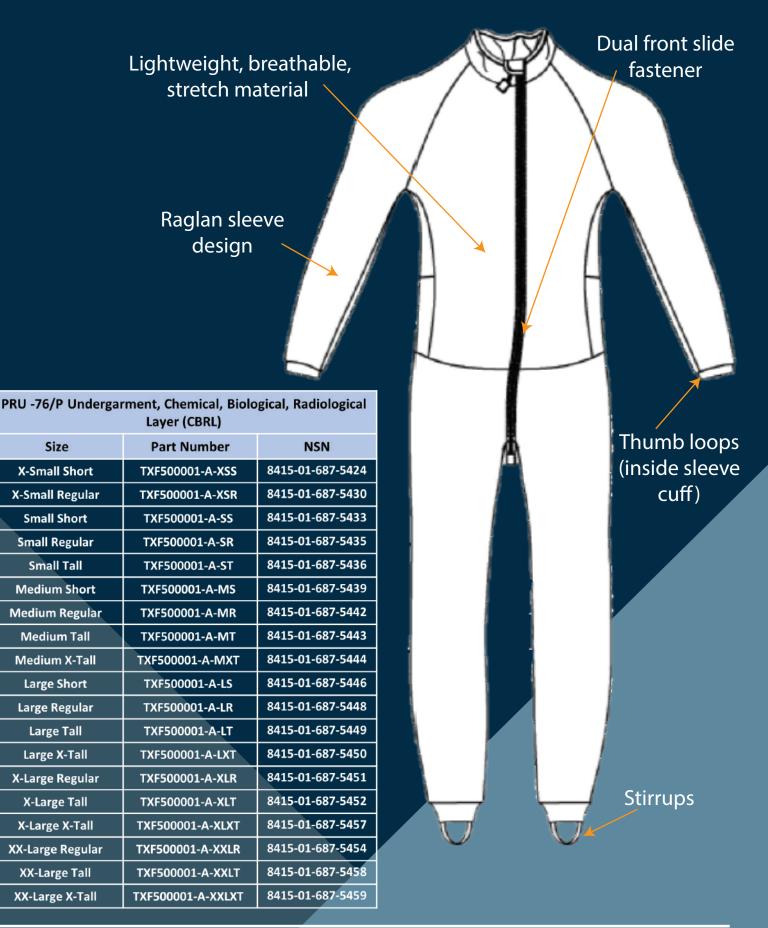
The PRU 76/P **integrates with** the **CWU-111/P** Undergarment Outfit, Extreme Cold Weather (Environmental Protection Layer); **CWU-112/P** Undergarment Outfit, Extreme Cold Weather (Thermal Undergarment); **PRU-74/P** Flight Suit (Coverall); **PRU-72/P** Survival Vest; **PRU-73/P** Pressure Vest; and the **PRU-75/P** Life Preserver Unit (LPU).

For more information or questions regarding procurement, please contact: Info@tiax-llc.com.

LEADING EDGE PROTECTION FOR THE 21st-CENTURY WARFIGHTER



PRU-76/P CBRL Features



For more information contact: Info@tiax-llc.com tiaxllc.com



