



JSLIST (joint service light-weight integrated suit technology) is getting new gloves for protection against chemical and biological hazards.

The gloves, which are called JB2GU (JSLIST block 2 glove upgrade non-flame resistant), consist of an outer glove made of articulated butyl rubber and a liner of a polyester-rayon blend that absorbs sweat. The gloves are designed to provide 24 hours of protection from chemical and biological agents in liquid, vapor or aerosol form when worn with a chemical protective suit and overboots. If not exposed to agents, the gloves can be worn for up to 30 days before they lose their ability to protect.

If liners wear out or are lost, they can be ordered separately.

The gloves come as a pair. JB2GU new equipment training and general info can be found at

<https://aeaps2.ria.army.mil/sbcom/gtw/intro.cfm>

Here are the glove sizes and NSNs:

JB2GU size	NSN 8415-21-921-
Small	2165
Medium narrow	2166
Medium	2167
Large	2170
X-large	2172

Liner size	NSN 8415-21-921-
Small (for small JB2GU)	2543
Medium (for medium-narrow, medium, and large JB2GU)	2544
Large (for XL JB2GU)	2546