

LVS™ BASE VEST PATROL CUT

LVS BV2

FEATURES

1. Our proprietary IAV (Insert As Vest™) architecture dramatically reduces bulk and printing
2. 3D formed armor panels match the human body - delivering enhanced comfort & concealment
3. Base vest includes 2 built-in pockets suitable for radio, rifle mag, pistol, or pistol mags
4. Anti-microbial fabrics used throughout
5. Proprietary forming technique eliminates crumpling of armor
6. Wide range of optional carriers allow one system to economically cover many roles from low-vis to overtly tactical
7. Optional side armor panels are available
8. 2" and 4" elastic side straps provided with vest
9. **THREAT LEVEL: CERTIFIED NIJ-0101.06 TYPE IIIA**



DESIGN

This is the "Patrol Cut" version of our **LVS™ BASE VEST**. The LVS™ PATROL CUT front panel is narrowed at the upper chest area for improved mobility. The standard cut BASE VEST is sized to provide full soft armor coverage under a standard rifle plate.

The **LVS™** system sets a new standard for concealable body armor. Our proprietary three-dimensional forming technology allows us to shape the vest to directly match the contours of the human body, delivering an unprecedented level of concealment and comfort that only this production process can deliver. Because it is molded, the armor will not crumple and fold up in the bottom of the carrier. In fact, the **LVS™ BASE VEST** requires no external carrier at all. This is due to our unique "Insert As Vest™" architecture. This construction greatly reduces bulk and visual printing. The **LVS™** system is extremely versatile. A wide range of optional covers allow the same armor panels to be quickly swapped between vest configurations. For instance, a patrol vest can instantly become a tactical entry vest... or anything in between. Additional side and abdomen armor panels are available to add even more coverage. The **LVS™** armor is NIJ IIIA Certified. Made in US from US materials.

SIZE:

Small Medium Large XLarge 2Xlarge

LENGTH:

Medium Long

COLOR:



Gray



