



Anti-Bullet T-Shirt



Technical Specifications

- Protection against fragments according to standard Stanag 2920,V50-500 m/s.
- Protection against bullets class IIIA according to standard NIJ 0101.04.

Coverage area: chest and back.

Fibers material: (UHMW) PE or Aramid.

Outer layer material: tricot (underwear).

Weight of the vest: 950 gr.

Protection area: 20 dm².



VIP Anti-Bullet Vest

Technical Specifications

Goal: Individual protection against bullets up to class IIIA according to NIJ-0101.04.

Application: Security forces, protection units, VIP, and police.

Ballistic performance: Protection against fragments according to the standard Stanag 2920,V50-500 m/s and protection against the bullets class IIIA according to standard NIJ-0101.04.

Coverage areas: chest, abdomen, and back.

Fibers material: (UHMW) PE or Aramid.

Outer layer material: cotton or serge.

Foam material: smart PU.

Weight of the vest: 2200 gr for size L

