



01 / CAPABILITY OVERVIEW

SEVEN

SEVEN ballistic vest



FIG 01 PRODUCT CONFIGURATION

< 3600 g

WEIGHT

NIJ STD 0101.04

STANDARD

Level IIIA; possible addition
of protective ballistic plates
into front and back pockets

PROTECTION LEVEL

NIJ STD 0115.00
(knife stab resistance)

OPTIONAL STANDARD

01.1 / OVERVIEW

Comfortable and durable ballistic vest with a four-point assembly system and front and rear pockets for ballistic plates, made to NIJ STD 0101.04 Level IIIA in a water-repellent outer shell for all field activities.

TYPE

Ballistic vest & plate

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

SEVEN / TECHNICAL EQUIPMENT

PERFORMANCE

Protection level	Level IIIA; possible addition of protective ballistic plates into front and back pockets
Area of protection	0.32 sqm for XL size ($\pm$ 0.02 sqm)
Optional protection	additional protection against fungus and mould; additional camouflage against reconnaissance in the IR part of the EM spectrum

PHYSICAL DATA

Weight	< 3600 g
Outer material	water repellent material with PU coating (PA or PES)

ADDITIONAL TECHNICAL DATA

Standard	NIJ STD 0101.04
Optional standard	NIJ STD 0115.00 (knife stab resistance)
NSN	8470-73-000-0098
Attachment system	four point assembly system (2 on shoulders, 2 on waist) with elastic bands and hook and loop tapes
Ballistic insert	aramid ballistic insert, hermetically sealed all over the insert lid
Plate pockets	side pocket on front and top pocket on back
Level IIA	9 mm FMJ RN 8.0 g at 341 m/s; .40 S&W FMJ 11.7 g at 322 m/s; max. deformation 44 mm
Level II	9 mm FMJ RN 8.0 g at 367 m/s; .357 Mag JSP 10.2 g at 436 m/s; max. deformation 44 mm
Level IIIA	9 mm FMJ RN 8.2 g at 436 m/s; .44 Mag SJSP 15.6 g at 436 m/s; max. deformation 44 mm
Level III	7.62 mm NATO FMJ 9.6 g at 838 m/s; max. deformation 44 mm
Level IV	.30 calibre M2 AP 10.8 g at 878 m/s; max. deformation 44 mm
Bullet velocity tolerance	$\pm$ 9.14 m/s
Sizes	M, L, XL, XXL