



01 / CAPABILITY OVERVIEW

ATV

ATV ballistic vest



FIG 01 PRODUCT CONFIGURATION

IIA, II, IIIA (as well as III, III+ and IV with plates)

BALLISTIC PROTECTION LEVELS (NIJ 0101.04)

NIJ STD 0115.00

STAB RESISTANCE (OPTIONAL)

C

ADDITIONAL PROTECTION

compact or comfort

FILLING OPTIONS

01.1 / OVERVIEW

A ballistic vest of synthetic material with protective coating and mesh lining, using a four-point Velcro attachment system, front and back plate pouches and full-area MOLLE, offered in NIJ 0101.04 levels IIA, II and IIIA and up to III, III+ and IV with plates.

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

ATV / TECHNICAL EQUIPMENT

PERFORMANCE

Ballistic protection levels (NIJ 0101.04)	IIA, II, IIIA (as well as III, III+ and IV with plates)
Stab resistance (optional)	NIJ STD 0115.00
Additional protection	C

PHYSICAL DATA

Material	synthetic material with protective coating, synthetic mesh lining for ventilation
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ADDITIONAL TECHNICAL DATA

Filling options	compact or comfort
Sizes	M, L, XL, XXL
Colors	various colors available as per customer request
Attachment system	four-point Velcro: two on the shoulders and two on the sides
Plate pouches	front and back pouches for inserting ballistic plates
MOLLE	full outer vest area, plus separate MOLLE on the shoulder for a communication device holster
Hydration	two webbing tapes with Velcro on the chest for hydration system hoses
Drag handle	heavy duty drag handle on the back
NIJ 0101.04 test bullet, IIA	9 mm FMJ RN 8.0 g at 341 m/s $\pm$ 9.14 m/s; 40 S&W FMJ 11.7 g at 322 m/s
NIJ 0101.04 test bullet, II	9 mm FMJ RN 8.0 g at 367 m/s; 357 Mag JSP 10.2 g at 436 m/s
NIJ 0101.04 test bullet, IIIA	9 mm FMJ RN 8.2 g at 436 m/s; 44 Mag JSP 15.6 g at 436 m/s
NIJ 0101.04 test bullet, III	7.62 mm NATO FMJ 9.6 g at 838 m/s
NIJ 0101.04 test bullet, IV	.30 Caliber M2 AP 10.8 g at 869 m/s
Max. backface deformation	44 mm



CONFIGURATION VIEWS

ATV / SUPPLEMENTARY CATALOGUE VIEWS

FIG 02 / Rear view

