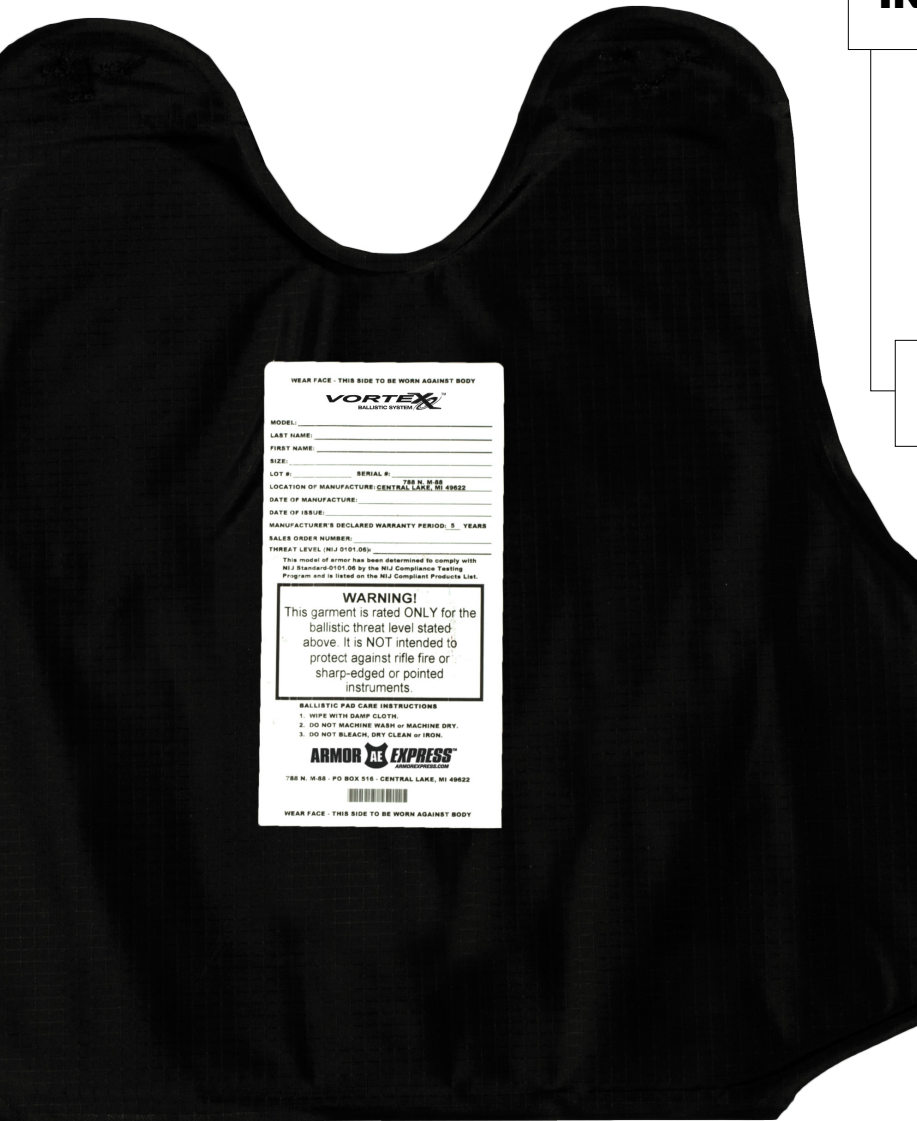


INTRODUCING VORTEXTM GEN2 (LEVEL II AND IIIA)



INNOVATIVE FEATURES

- Slim low-profile construction
- Advanced build for strength and comfort
- Tremendous stopping power

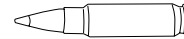
Detailed specifications available upon request

COMMON SPECIAL THREATS

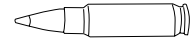
**Armor tested to varying rounds - see preceding pages for exact threats tested*

II

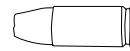
IIIA



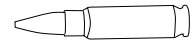
5.7 x 28, 40 gr. FNH
SS197SR



5.7 x 28, 40 gr. FNH
SS197SR



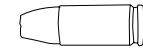
9mm, 124 gr. Luger +P
GDHP



5.7 x 28, 27 gr. FNH
SS195LF



.357 SIG, 125 gr. Gold
Dot HP



9mm, 124 gr. Luger +P
GDHP



.44 Rem. Magnum,
240 gr. Hydra-Shok



12 Gauge, 1 oz. Rifled
Slug



Certified to NIJ-0101.06 ballistic requirements

Versatile performance - An advanced combination of slim construction, lightweight fibers, and outstanding strength - the VortexTM offers a versatile ballistic package.

Advanced protection - The VortexTM armor has been built to match the most strenuous requirements, including our in-house special threat ballistic testing. This soft ballistic is capable of stopping some of the most advanced rounds, including the 5.7 x 28 Lead Free.

VORTEX^{GEN2}

LEVEL II

TECHNICAL SPECIFICATIONS

Model Designation	AEXPG2-A-II
Certified to NIJ-0101.06 Threat Level	II
Test ID #	AEX09-002397
NIJ Certified Sizes	C1 - C5
Gender	Neutral
Ballistic Material	Twaron® Flex Woven Aramid & Honeywell Gold Shield
Pad Cover	Seam-sealed, waterproof Ripstop Nylon

Weight (Areal Density)	0.86 lbs/ft ²
Thickness	0.190 in
V-50 - 9mm	1,639 ft/s
V-50 - .357 Mag.	1,615 ft/s
Certification BFS - 9mm	29.0 mm
Certification BFS - .357 Mag.	32.30 mm
Warranty	5 Years

SPECIAL THREATS*

Weapon	Ammunition
.44 MAG	FEDERAL PREMIUM 240 GR.HYDRA-SHOK
S&W M&P .357 SIG	SPEER LE 125gr. GDHP 54234
S&W M&P 9mm	Luger+P 124 gr. GDHP 53617
FN HERSTAL 5.7x28	SS197SR 40gr. V-MAX

*Special threat testing conducted in the Armor Express' state-of-the-art Ballistic Research Laboratory using the NIJ-0101.06 shot pattern.

VORTEX^{GEN2}

LEVEL IIIA

TECHNICAL SPECIFICATIONS

Model Designation	AEXPG2-A-III A
Certified to NIJ-0101.06 Threat Level	III A
Test ID #	AEX09-002464
NIJ Certified Sizes	C1 - C5
Gender	Neutral
Ballistic Material	Twaron® Flex Woven Aramid & Honeywell Gold Shield
Pad Cover	Seam-sealed, waterproof Ripstop Nylon

Weight (Areal Density)	1.14 lbs/ft ²
Thickness	0.25 in
V-50 - .357 SIG	1,841 ft/s
V-50 - .44 Mag.	1,700 ft/s
Certification BFS - .357 SIG	27.0 mm
Certification BFS - .44 Mag.	36.1 mm
Warranty	5 Years

SPECIAL THREATS*

Weapon	Ammunition
S&W M&P 9mm	SPEER LE 124 Gr. GDHP 53617
FN HERSTAL 5.7x28	SS197SR 40gr V-Max
FN HERSTAL 5.7x28	SS195LF 27gr
BROWNING 12ga.	FEDERAL LE. TRUBALL RIFLED SLUG

*Special threat testing conducted in the Armor Express' state-of-the-art Ballistic Research Laboratory using the NIJ-0101.06 shot pattern.

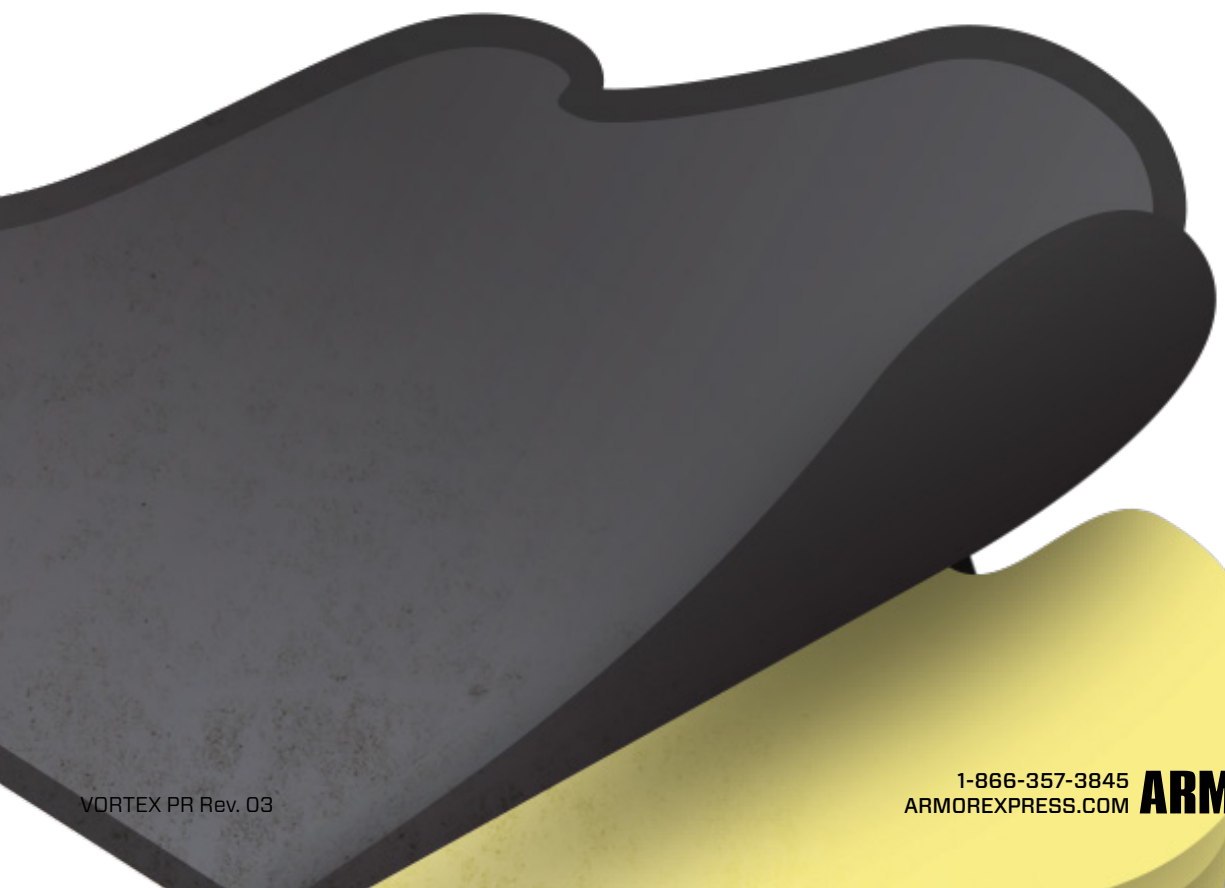
VORTEX^{GEN2 FEMALE}

LEVEL II

TECHNICAL SPECIFICATIONS

Model Designation	AEXPG2-A-II-FEM
Certified to NIJ-0101.06 Threat Level	II
Test ID #	AEX09-002497
NIJ Certified Sizes	C1 - C5
Gender	Female
Ballistic Material	Twaron® Flex Woven Aramid & Honeywell Gold Shield
Pad Cover	Seam-sealed, waterproof Ripstop Nylon

Weight (Areal Density)	0.93 lbs/ft ²
Thickness	0.220 in
V-50 - 9mm	1,691 ft/s
V-50 - .357 Mag.	1,691 ft/s
Certification BFS - 9mm	22.70 mm
Certification BFS - .357 Mag.	30.70 mm
Warranty	5 Years



VORTEX^{FEMALE}

LEVEL IIIA

TECHNICAL SPECIFICATIONS

Model Designation	AEXPF-B-III A
Cerified to NIJ-0101.06 Threat Level	III A
Test ID #	AEX09-001980
NIJ Certified Sizes	C1 - C5
Gender	Female
Ballistic Material	Kevlar® Flex Woven, Kevlar® XP Aramid, & Kevlar® Laminate
Pad Cover	Seam-sealed, waterproof Ripstop Nylon

Weight (Areal Density)	1.24 lbs/ft ²
Thickness	0.26 in
V-50 - .357 SIG	1,815 ft/s
V-50 - .44 Mag.	1,674 ft/s
Certification BFS - .357 SIG	26.57 mm
Certification BFS - .44 Mag.	30.71 mm
Warranty	5 Years

SPECIAL THREATS*

Weapon	Ammunition
S&W M&P 9mm	124gr. Luger +P GDHP
FN HERSTAL 5.7x28	40 gr. FNH SS197SR
FN HERSTAL 5.7x28	27gr. FNH SS195LF
BROWNING 12ga.	Federal 1 oz. Riffled Slug

*Special threat testing conducted in the Armor Express' state-of-the-art Ballistic Research Laboratory using the NIJ-0101.06 shot pattern.