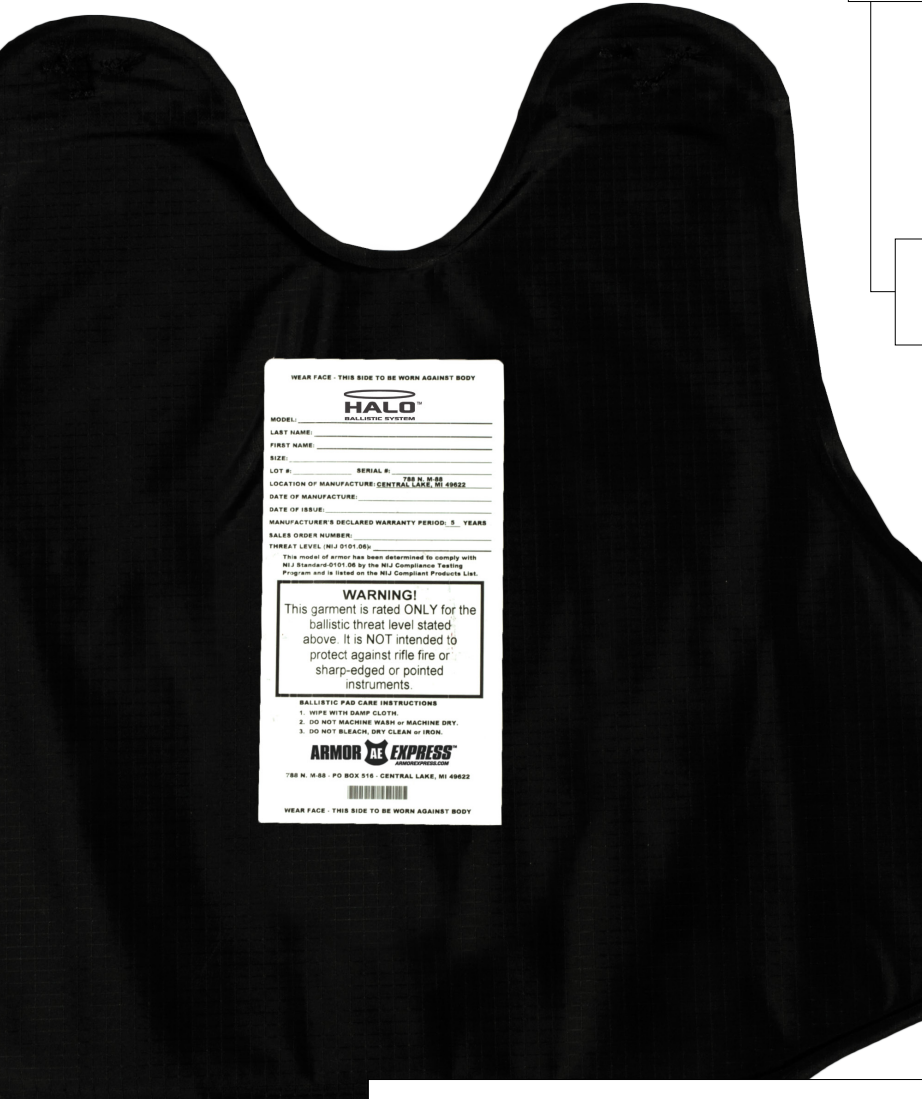


# INTRODUCING HALO (LEVEL II AND IIIA)



WEAR FACE - THIS SIDE TO BE WORN AGAINST BODY

**HALO™**  
BALLISTIC SYSTEM

MODEL: \_\_\_\_\_  
 LAST NAME: \_\_\_\_\_  
 FIRST NAME: \_\_\_\_\_  
 SIZE: \_\_\_\_\_  
 LOT # \_\_\_\_\_ SERIAL # \_\_\_\_\_ 788 N. W. 88  
 LOCATION OF MANUFACTURE: CENTRAL LAKE, MI 49822  
 DATE OF MANUFACTURE: \_\_\_\_\_  
 DATE OF ISSUE: \_\_\_\_\_  
 MANUFACTURER'S DECLARED WARRANTY PERIOD: 5 YEARS  
 SALES ORDER NUMBER: \_\_\_\_\_  
 THREAT LEVEL: NIJ-0101.06

This model of armor has been determined to comply with NIJ Standard-0101.06 by the NIJ Compliance Testing Program and is listed on the NIJ Compliant Products List.

**WARNING!**  
This garment is rated ONLY for the ballistic threat level stated above. It is NOT intended to protect against rifle fire or sharp-edged or pointed instruments.

**BALLISTIC PAD CARE INSTRUCTIONS**  
 1. Wipe with damp cloth.  
 2. DO NOT MACHINE WASH or MACHINE DRY.  
 3. DO NOT BLEACH, DRY CLEAN or IRON.

**ARMOR EXPRESS™**  
PROTECTION

788 N. W. 88 - PO BOX 516 - CENTRAL LAKE, MI 49822

WEAR FACE - THIS SIDE TO BE WORN AGAINST BODY

## INNOVATIVE FEATURES

- Streamlined & efficient design
- Flexible build for all-day comfort
- Additional stopping power

*Detailed specifications available upon request*

## COMMON SPECIAL THREATS

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

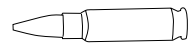
II

IIIA



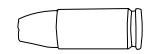
5.7 x 28, 40 gr. FNH SS197SR

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



**Industry Leading Performance** - The flagship ballistic offering by Armor Express, the Halo package is a rare combination of strength, flexibility, and comfort.

**Ground-breaking Protection** - Designed in the lab, proven in the field, the Halo (level II and IIIA) is battle tested. Offering phenomenal protection against many special threat rounds in the field today - the Halo watches over those who put their lives on the line everyday.

# HALO

# LEVEL II

## TECHNICAL SPECIFICATIONS

<b>Model Designation</b>	HLO-D-II
<b>Certified to NIJ-0101.06 Threat Level</b>	II
<b>Test ID #</b>	AEX09-001652
<b>NIJ Certified Sizes</b>	C1 - C5
<b>Gender</b>	Neutral
<b>Ballistic Material</b>	Twaron® Microfilament Flex Woven Aramid & Twaron® LFT
<b>Pad Cover</b>	Seam-sealed, waterproof Ripstop Nylon

<b>Weight (Areal Density)</b>	0.92 lbs/ft <sup>2</sup>
<b>Thickness</b>	0.210 in
<b>V-50 - 9mm</b>	1,617 ft/s
<b>V-50 - .357 Mag.</b>	1,606 ft/s
<b>Certification BFS - 9mm</b>	34.4 mm
<b>Certification BFS - .357 Mag.</b>	37.50 mm
<b>Warranty</b>	5 Years

## SPECIAL THREATS\*

Weapon	Ammunition
S&W.44 REM MAG	240gr. HYDRA-SHOK P44HS1
FN HERSTAL 5.7x28	40gr. Hornady V-Max SS197SR SC
S&W M&P 9mm	SPEER LE 124 gr. GDHP 53617
S&W M&P 9mm	50gr. USM49mm LIBERTY
S&W M&P .40	USM40 S&W LIBERTY

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

# HALO

# LEVEL IIIA

## TECHNICAL SPECIFICATIONS

<b>Model Designation</b>	HLO-B-III A
<b>Certified to NIJ-0101.06 Threat Level</b>	III A
<b>Test ID #</b>	AEX09-001688
<b>NIJ Certified Sizes</b>	C2 - C5
<b>Gender</b>	Neutral
<b>Ballistic Material</b>	Twaron® Microfilament Flex Woven Aramid & Twaron® LFT and Twaron® Laminate
<b>Pad Cover</b>	Seam-sealed, waterproof Ripstop Nylon

<b>Weight (Areal Density)</b>	1.23 lbs/ft <sup>2</sup>
<b>Thickness</b>	0.270 in
<b>V-50 - .357 SIG</b>	1,798 ft/s
<b>V-50 - .44 Mag.</b>	1,609 ft/s
<b>Certification BFS - .357 SIG</b>	29.8 mm
<b>Certification BFS - .44 Mag.</b>	38.9 mm
<b>Warranty</b>	5 Years

## SPECIAL THREATS\*

Weapon	Ammunition
FN HERSTAL 5.7x28	SS197SR 40.gr
S&W M&P 9mm	SPEER LE 124gr. GDHP 53617
BROWNING 12ga.	2 3/4" 1oz FED. LEB127 LRS
FN HERSTAL 5.7X28	27gr. SS195LF

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

# HALO *FEMALE*

# LEVEL II

## TECHNICAL SPECIFICATIONS

<b>Model Designation</b>	HLOF-D-II
<b>Certified to NIJ-0101.06 Threat Level</b>	II
<b>Test ID #</b>	AEX09-001738
<b>NIJ Certified Sizes</b>	C1 - C5
<b>Gender</b>	Female
<b>Ballistic Material</b>	Twaron® Microfilament Flex Woven Aramid & Twaron® LFT
<b>Pad Cover</b>	Seam-sealed, waterproof Ripstop Nylon

<b>Weight (Areal Density)</b>	0.97 lbs/ft <sup>2</sup>
<b>Thickness</b>	0.240 in
<b>V-50 - 9mm</b>	1,678 ft/s
<b>V-50 - .357 Mag.</b>	1,605 ft/s
<b>Certification BFS - 9mm</b>	30.90 mm
<b>Certification BFS - .357 Mag.</b>	34.50 mm
<b>Warranty</b>	5 Years

## SPECIAL THREATS\*

Weapon	Ammunition
S&W .44 REM. MAG.	240gr. HYDRA-SHOK P44HSI
.45 WIN MAG GRIZZLY MARK 1	.45 WIN MAG 230gr. RN/TCJ
S&W M&P .357 SIG	SPEER LE 125gr. GDHP 54234
S&W M&P 9MM	SPEER LE 124gr. GDHP 53617
FN HERSTAL 5.7x28	40gr. SS197SR V-MAX

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

# HALO *FEMALE*

# LEVEL IIIA

## TECHNICAL SPECIFICATIONS

<b>Model Designation</b>	HLOF-C-III A
<b>Certified to NIJ-0101.06 Threat Level</b>	III A
<b>Test ID #</b>	AEX09-001760
<b>NIJ Certified Sizes</b>	C1 - C5
<b>Gender</b>	Female
<b>Ballistic Material</b>	Twaron® Microfilament Flex Woven Aramid, Twaron® LFT & Twaron® Laminate
<b>Pad Cover</b>	Seam-sealed, waterproof Ripstop Nylon

<b>Weight (Areal Density)</b>	1.28 lbs/ft <sup>2</sup>
<b>Thickness</b>	0.280 in
<b>V-50 - .357 SIG</b>	1,798 ft/s
<b>V-50 - .44 Mag.</b>	1,664 ft/s
<b>Certification BFS - .357 SIG</b>	28.1 mm
<b>Certification BFS - .44 Mag.</b>	35.2 mm
<b>Warranty</b>	5 Years

## SPECIAL THREATS\*

Weapon	Ammunition
S&W M&P 9MM	SPEER LE 124gr. GDHP 53617
BROWNING 12ga.	LEB127LRS 1oz. Rifled slug FED 2 3/4" TAC.
FN HERSTAL 5.7x28	27gr. SS195LF
FN HERSTAL 5.7x28	40gr. SS197SR V-MAX

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