

TACTICAL SUPPLY NETWORK LLC

Legacy Safety Ballistic Plates

Tactical Supply Network is proud to serve as a distributor for **Legacy Safety's exceptional range of ballistic plates**, spanning from Level II to Level V. All products offered through Legacy Safety have undergone rigorous testing to ensure their reliability and performance. Each item has been meticulously developed and selected by a team of military and law enforcement veterans, who possess a deep understanding of the essential equipment needed for the job.



Legacy's Dual Threat Armor Panels IIIA:

Legacy Safety and Security pride itself in doing a triple check when it comes to ballistic panels and that includes Legacy's own live testing and ensuring Legacy's products have 2 NIJ accredited lab reports. Legacy's Dual Threat panels are a light 1.25lb per the 10 x 12 size and the Back Face Deformation "BFD" is the lowest in its class as seen on the OBL lab reports.



Legacy's 3lb III 10×12 Stand-Alone Multi-Hit Plate:

Legacy Safety and Security, LLC's stand-Alone Light weight Multi-hit Level III is NIJ 0101.06 Compliant and assembled in the USA.

Features: Single curve plates, Stand Alone rated, Buoyant, Advanced UHMWPE Design, Multi-Shot Rated, 1000D Nylon Finish, Assembled in the USA

Threat Performance Striking Velocity: 7.62x51mm-M80: 2800 ft/s, 7.62x39mm-M67: 2390 ft/s, 5.56x45mm-M193: 3051 ft/s, 7.62x39mm-M43 (Mild Steel Core): 2390 ft/s



Legacy's Level IV- 5lbs Multi Hit, 10 x 12, single Curve:

Level IV's world-wide are only REQUIRED to stop 1 round of an armor Piercing round to pass all government and NIJ testing! Every other level requires 6 shots to be stopped while the Level IV is left with only needing to stop 1 shot of a .30.06AP round.

Made of Silicon Carbide this Level IV can stop 3-6 shots of that .30.06AP round! Why push the BARE MINIMUM when Legacy can provide you a lighter option that stops 6 rounds! Legacy wants to save lives, and Legacy only sells you products that FAR EXCEED the minimum expectations by the government.

Threat Performance Striking Velocity: 5.2lb Level IV 10×12 (Introducing Legacy's 11×14 IV at only 6.8lbs), NIJ Compliant .06, 10x12 single curve, Multi Hit, Silicon Carbide, Shooter Cut.

Disclaimer: The product information provided herein is sourced from our client, Legacy Safety. While we strive to ensure the accuracy and completeness of the information, we make no representations or warranties of any kind, express or implied, regarding the accuracy, reliability, or completeness of the product details, specifications, pricing, or availability. We encourage all potential buyers to conduct their own due diligence and verify the product specifications and compliance with applicable laws and regulations before making a purchase.

We shall not be liable for any losses or damages arising from the use of, reliance on, or inability to use the information provided.

Distributed Through
www.TacticalSupplyNetwork.com
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Pricing for these units are as follows: (All pricing excludes applicable taxes and shipping.)

- Level III Plate 11x14 (4.5 lbs.): \$319.99.00 per unit
- Level III Plate 10x12 (3.2 lbs.): \$259.99.00 per unit
- Level III Back Plate 10x12 (3.2 lbs.): \$259.99.00 per unit
- Level III Plate 8x10: \$209.99.00 per unit
- Level III Plate 6x6: \$149.99.00 per unit

Please note, only the Level III plates are buoyant.

- Level IV Plate 11x14 (7 lbs.): \$389.99.00 per unit
- Level IV Plate 10x12 (5 lbs.): \$309.99.00 per unit
- Level III Plate 6x6: \$149.99.00 per unit

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TACTICAL SUPPLY NETWORK LLC

Legacy Safety Ballistic Plates



October 7, 2022

Legacy Safety & SECURITY
4917 Main CT
Davenport, IA 52806
Attn: Robert Hausman

Dear Mr. Hausman:

In accordance with your instructions, Oregon Ballistic Laboratories conducted Ballistic Resistance (V_0) testing on one sample.

The sample was tested in accordance with NIJ-STD-0101.06 Level III (abbreviated) (modified) in an indoor range with the muzzle of the test barrel mounted 50 feet away from the target and positioned to produce 0-degree obliquity impacts. Four infrared light screens, in conjunction with time-based frequency counters, were positioned such that projectile velocity was measured 8.25 feet from the target. Penetrations were determined by examination of a 5.5-inch clay block mounted behind the test sample. Results for all testing performed for this purpose are summarized in the following table.

Test Sample		Ballistic Threat				Results			
Model No.:	Weight (lbs)	Projectile	Shots	Velocity (fps)		Penetrations	BFD (mm)		Pass/Fail
				Min.	Max.		Min.	Max.	
LSS-III	3.08	M80, Steel	6	2766	2800	0	38.18	40.03	Pass

Samples will be maintained at Oregon Ballistic Laboratories for 30 days and then discarded, unless other instructions are received. If you have any further questions or concerns, please contact us.

Sincerely,

Brandon Bertsch
Oregon Ballistic Laboratories



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TACTICAL SUPPLY NETWORK LLC

Legacy Safety Ballistic Plates



BALLISTIC RESISTANCE TEST - V₀

Customer: Legacy Safety and Security
OBL ID#: 32836
Date Rec'd: 8/15/2022
Test Date: 8/16/2022
Purchase Order:

TEST SAMPLE

Sample No.: 018669148
Model No.: PASGT
Lot No.: N/A
Pilec: N/A
Description: Level IIIA Ballistic Helmet

Size: 3/M
Weight (lb.): 2.93
Thickness: 0.383 0.407 0.403 0.387
Avg. Thk. (in): 0.386

RANGE SET-UP

Range to Target: 18.6 ft.
Screen Dist. Vel. 1 (ft.): 6
Screen Dist. Vel. 2 (ft.): 4
Screen 4 to target (ft): N/A
Primary Vel. Location: 8.26 ft. from target
Striking Velocity: No
Target to Witness: 2 in.
Witness Panel: Headform w/ .020" 2624-T3 Alum.
Backing Material: N/A
Obliquity: 0 Degrees
Barrel: .367 Sig/1:18"10"

Range #: 3
Temperature: 70.2 °F
Bar. Pressure: 29.94 in. Hg
Rel. Humidity: 48.1 %
Sample Temp: Amb. °F
Recorder: Jeremiah Stone
Gunner: Jesse Mitke

CLAY CALIBRATION NOT REQUIRED

Pre Test:
Clay Drops (mm):
Drop Avg (mm):
Clay Temp °F:
Clay Box #:
Post Test:
Clay Drops (mm):
Drop Avg (mm):
Clay Temp °F:

AMMUNITION

Projectile: .367 SIG 125gr. TMJ Lot #4382

Powder: Accurate No. 2

STANDARDS / PROCEDURES

NIJ-STD-0106.01 (mod)

Required Velocity: 1470 fps ± 50 fps

SHOT NO.	PROJECTILE WT. (gr.)	POWDER WT. (gr.)	TIME 1 μ s (10 ⁻³)	TIME 2 μ s (10 ⁻³)	VELOCITY 1 ft/s	VELOCITY 2 ft/s	AVERAGE VELOCITY ft/s	PENET. P/C	OBLIQUITY °	CALIBER SFD	NOTES
1	124.8	8.8	3431	2732	1457	1454	1461	P	0°		Front
2	126.3	8.8	3418	2722	1463	1470	1467	P	0°		Back
3	124.1	8.8	3397	2705	1472	1479	1476	P	0°		Left
4	126.1	8.8	3420	2723	1462	1469	1466	P	0°		Right

REMARKS:

P=Partial Penetration
C=Complete Penetration
UH=Unfair Hit
Projectile Yaw Check: <5° for all velocity shots

TEST RESULTS:

Test sample satisfied the ballistic requirements given.

FOOTNOTES:

This report pertains only to the sample tested and must not be used to claim product certification, approval, or endorsement by NIAH, NIJ, or any agency of the federal government.

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We state that we do not have any knowledge or information regarding the use of this product for any purpose other than the intended use of the product.

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Legacy Safety Ballistic Plates



OREGON BALLISTIC LABORATORIES

BALLISTIC RESISTANCE TEST - V₀

Customer: Legacy Safety and Security

OBL ID#: 32838

Date Rec'd: 8/13/2022

Test Date: 8/16/2022

Purchase Order:

TEST SAMPLE

Sample No.: 8185668148

Model No.: PASGT

Lot No.: N/A

Piles: N/A

Description: Level IIIA Ballistic Helmet

Size:

S/M

Weight (lb.): 2.97

Thickness: 0.382 0.405 0.390 0.398

Avg. Thk. (in): 0.386

RANGE SET-UP

Range to Target: 18.6 ft.

Screen Dist. Vel. 1 (ft.): 6

Screen Dist. Vel. 2 (ft.): 4

Screen 4 to target (ft): N/A

Primary Vel. Location: 8.25 ft. from target

Striking Velocity: No

Target to Witness: 2 in.

Witness Panel: Headform w/ .020" 2024-T3 Alum.

Backing Material: N/A

Obliquity: 0 Degrees

Barrel: .44 Mag/1.28"15"

Range #: 3

Temperature: 70.2 °F

Bar. Pressure: 29.94 in. Hg

Rel. Humidity: 48.1 %

Sample Temp: Amb. °F

Recorder: Jerhaml Stone

Gunner: Jesse Miotke

CLAY CALIBRATION NOT REQUIRED

Pre Test:

Clay Drops (mm):

Drop Avg (mm):

Clay Temp °F:

Clay Box #:

Post Test:

Clay Drops (mm):

Drop Avg (mm):

Clay Temp °F:

AMMUNITION

Projectile: .44 Mag 240gr. S+HP Lot #4463

Powder: Accurate No. 2

STANDARDS / PROCEDURES

NU-STD-0108.01 (mod)

NU-STD-0101.06 Level IIIA - Threats

Required Velocity: 1430 fps \pm 30 fps

SHOT NO.	PROJECTILE WT. (gr.)	POWDER WT. (gr.)	TIME 1 μ s (10 ⁻⁶)	TIME 2 μ s (10 ⁻⁶)	VELOCITY 1 ft/s	VELOCITY 2 ft/s	AVERAGE VELOCITY	PENET. P/C	OBLIQUITY $^{\circ}$	CALIBER SFD	NOTES
1	238.8	11.7	3455	2778	1445	1440	1443	P	0 $^{\circ}$		Front
2	240.0	11.7	3425	2749	1460	1455	1458	P	0 $^{\circ}$		Back
3	238.6	11.7	3499	2809	1429	1424	1427	P	0 $^{\circ}$		Left
4	238.6	11.7	3463	2781	1444	1438	1441	P	0 $^{\circ}$		Right

REMARKS:

P=Partial Penetration

C=Complete Penetration

UH=Unfair Hit

Projectile Yaw Check: <6 $^{\circ}$ for all velocity shots

TEST RESULTS:

Test sample satisfied the ballistic requirements given.

FOOTNOTES:

This report pertains only to the samples tested and must not be used to claim product certification, approval, or endorsement by NIAAP, NIST, or any agency of the federal government.

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