# **3611**C LEVEL III+ · Stand Alone · NIJ Certified



# THICKNESS: 1.05 in (27 mm)

LAW ENFORCEMENT CUT - MULTI CURVE - TORSO PLATES			
PART NUMBER	WIDTH x LENGTH	WEIGHT	
3611C-LE-MC-L	10.0 x 12.0 in <sup>+</sup>	3.9 lb	
	(254 x 305 mm)	(1.8 kg)	
3611C-LE-MC-S	8.0 x 10.0 in <sup>+</sup>	2.5 lb	
	(203 x 254 mm)	(1.2 kg)	

# SAPI CUT - MULTI CURVE - TORSO PLATES

PART NUMBER	WIDTH x LENGTH	WEIGHT
3611C-SA-MC-XL	11.00 x 14.00 in	5.6lb
	(279 x 356 mm)	(2.6 kg)
3611C-SA-MC-L	10.25 x 13.25 in	4.9 lb
	(260 x 337 mm)	(2.2 kg)
3611C-SA-MC-M	9.50 x 12.50 in	4.3 lb
	(241 x 318 mm)	(1.9 kg)
3611C-SA-MC-S	8.75 x11.75 in	3.7 lb
	(222 x 298 mm)	(1.7 kg)





#### Manufacturing Tolerances:

 $^\dagger$  Actual nominal sizes are 0.2 in smaller than listed. All weights are  $\pm$  5%. Thickness dimensions are  $\pm$  1/8 in (  $\pm$  3 mm). Width and length dimensions are  $\pm$  0.13 in ( $\pm$  3 mm).



#### Hesco Testing Protocol

NIJ Certification of hard armor requires submission of 10" x 12" test plates which must demonstrate the ability to defeat specific rounds tested to a valid NIJ shot pattern, after exposure to a stringent conditioning protocol to simulate aging and wear. Level III requires six M80 rounds per plate. Level IV requires one AP M2 per plate.

NIJ's process provides for the inclusion of other size torso plates of identical construction to be included under the Certification without further NIJ testing.

Hesco holds itself to a higher standard by publishing the minimum number of shots that each size plate can be expected to defeat under similar NLJ testing methods, as well as listing many additional threats not addressed under the NLJ Certification process. The minimum number of shots are shown in the Threat Performance Matrix.

# **General Information**

BlueRidge Armor

281 W Main St, Spindale

Telephone: +1 844-556-6855

email: info@blueridgearmor.com

NC 28160, United States , United States

Lightweight ceramic/Spectra<sup>®</sup> design. Light AP protection including  $5.56 \times 45 M855$ . Multi shot rated on selected threats. Water repellant polyurea coated finish. Made in the U.S.A.

# NIJ Standard-0101.06

Tested and verified to meet or exceed ballistic resistance as specified under NIJ Standard-0101.06 plus Special Rifle Threats validated.

### Export Control Advisory

Model 3611C (ECCN 1A613.d.2) is subject to the Export Administration Regulations (EAR). It may not be sold or otherwise provided to any non-U.S. Person and/or exported or re-exported without a valid U.S. Department of Commerce BIS export license, or applicable EAR license Exception.

**Disclaimer:** The information contained in this document is intended solely to provide general guidance. The right is reserved to make changes to this document without notice at any time. Nothing in this document (i) constitutes an offer, representation, warranty, term or condition or (ii) is a substitute for the need to employ adequate independent technical expertise and judgment.

Patents and Trademarks: HESCO<sup>®</sup> products are subject to patents and/or patent applications in territories around the world. HESCO<sup>®</sup> is a registered trademark of Hesco Bastion Ltd and its affiliates ("Hesco") around the world. Other trademarks also apply. For full details, please go to: www.hesco.com/legal\_notice

Quality Standards: Hesco operates a Quality Management System certified to ISO 9001:2015/BA 9000:2016. Approved Certificate Number: C2019-01385. AQAP 2110 Conformance, Approved Certificate Number: C2019-01645.

This material is subject to copyright protection. Copyright © 2020 Hesco / BlueRidge Armor. All rights reserved.