

B33

THE FUTURE OF
BULLET-RESISTANT GLASS
IS HERE...



+ Lighter
+ Thinner

AGP Bullet-Resistant Glass with cutting-edge technology and advanced materials that create a product with superior ballistic performance and improved functionality.

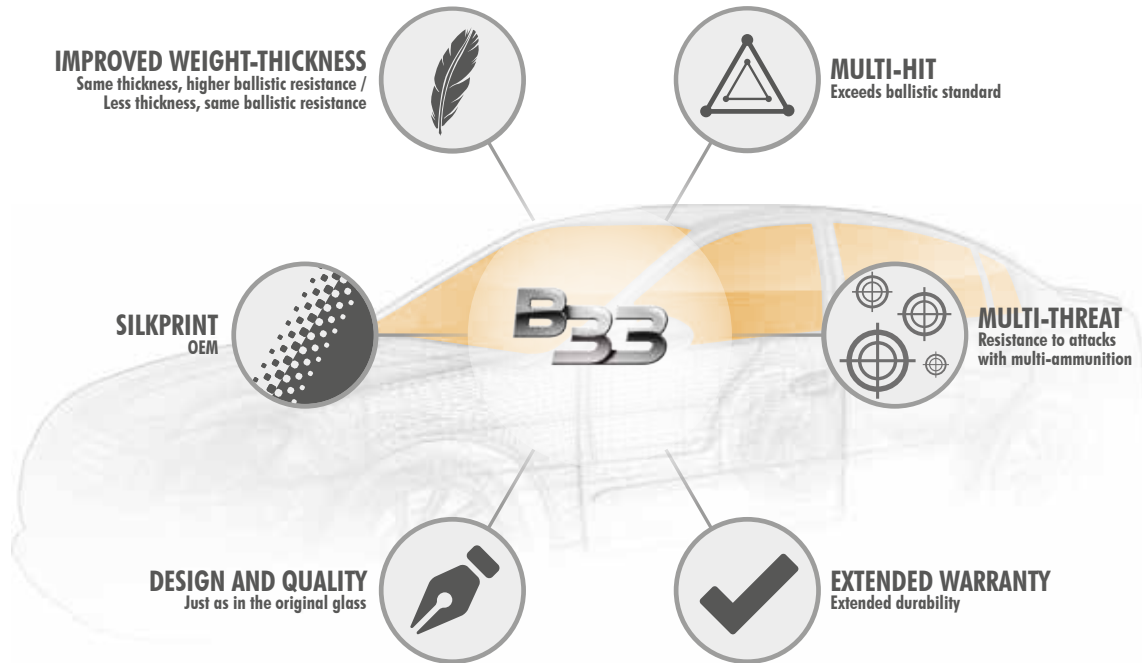




For more than 50 years AGP has been leading the production of Bullet-Resistant Glass by developing products with cutting edge technologies and advanced materials, bringing innovation to Transparent Armor Solutions. All of this expertise has been included in B33, the most advanced BRG with exclusive technology.



B33 is a dual technology that incorporates special polymers and thermal treatments to the glass, generating the best BRG solution by optimizing the weight-thickness relation, improving ballistic performance and increasing the durability of the product.



5.56 x 45 mm FMJ		7.62 x 39 mm FMJ		7.62 x 51 mm FMJ
70 mm	120 mm	70 mm	100 mm	TEMPERATURE: 50 C
16 Impacts	16 Impacts	16 Impacts	16 Impacts	3 Impacts
M193	SS 109	Lead Core	MSC FMJ	

43 mm

Ballistic Standard: CEN 1063 BR6 & NIJ III

Outstanding ballistic performance for higher protection level against multi-ammunition attacks.

5.56 x 45mm FMJ
M193 - SS109



7.62 x 39mm FMJ
Lead Core - MSC



7.62 x 51 mm FMJ

50°C / 3 hours



UDRI Ballistic certificates available



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The products advertised here are subject to the terms and conditions of the AGP warranty available for download on our website.

www.agpglass.com