



01 / CAPABILITY OVERVIEW

Level III+ S-type

Level III+ S-type ballistic plate



FIG 01 PRODUCT CONFIGURATION

≤ 2150 g

WEIGHT

plastic or fabric

EXTERNAL LAYER

250 mm x 300 mm

PLATE DIMENSIONS

**938 m/s max.
velocity**

5.56 MM FMC 55 BULLET

01.1 / OVERVIEW

Hard ballistic plate offering protection between NIJ STD 0101.04 levels III and IV, particularly against 5.56 mm SS109 ammunition, with a plastic or fabric external layer.

TYPE

Ballistic vest & plate

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



TECHNICAL DATA

Level III+ S-type / TECHNICAL EQUIPMENT

PERFORMANCE

Protection level	Between Level III and Level IV as defined in NIJ STD 0101.04, particularly with respect to 5.56 mm SS 109 ammunition
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PHYSICAL DATA

Weight	≤ 2150 g
Plate dimensions	250 mm x 300 mm

ADDITIONAL TECHNICAL DATA

External layer	plastic or fabric
5.56 mm FMC 55 Bullet	938 m/s max. velocity
5.56 mm AP 4 g SS109/M855 AP	942 m/s max. velocity
7.62 NATO Ball 150 Grain M-80 FMJ	853 m/s max. velocity
7.62 NATO Ball 150 Grain M-80 (steel jacketed)	853 m/s max. velocity
.30 Carbine 110 Grain FMJ	595 m/s max. velocity
12 Gauge Rifled Slug	473 m/s max. velocity
7.62 x 39 Ball	732 m/s max. velocity