

Velocity Systems® SLAAP™ Plate

Lightweight Scalable Rifle Protection

The SLAAP (Super Light Armor Applique Plate) Defeats 7.62x39 Mild Steel Core at 2,400 +50fps (Muzzle Velocity) In-conjunction With Approved Ballistic Helmets. The SLAAP is currently available for Ops-Core FAST® MT and Ops-Core FAST XP Helmets. The SLAAP attaches to the front of the helmet with hook and loop fasteners for easy attachment & removal. Adhesive backed hook and loop for helmet is included with placement instructions.

KEY FEATURES

- The SLAAP Plate by Velocity Systems defeats 7.62x39 Mild Steel Core at 2,400 +50fps (Muzzle Velocity) in-conjunction with approved ballistic helmets.
- Ballistic up-armor specifically designed to fit Ops-Core FASTMT Super High Cut and FAST XP High Cut Helmet Systems.
- Quick and easy to mount on or detach from helmet system for immediate mission readiness.
- Made of durable materials to withstand storage in an operational kit without the concern of damage.
- Limited size and color availability:
 - FAST XP High Cut M/L and XL/XXL
 - FAST MT Super High Cut M/L and XL
 - Colors: Urban Tan, Foliage Green and MultiCam®

SPECIFICATIONS

Projectile	Velocity	BFD Requirements
7.62 x 39 MSC	2,400 f/s (732 m/s)	< 1 in (25.4mm)







Contact Us

Ops-Core is committed to designing advanced performance capabilities for the elite warrior. For more information regarding the Velocity Systems SLAAP Plate, contact us today. Velocity Systems SLAAP Plate is controlled for export by the U.S. Export Administration Regulations (EAR) 15 CFR 730-774. The export of this product and related technical information requires prior authorization from the U.S. Government.

Gentex Corporation

324 Main Street

Simpson, PA 18407

Tel: 617.670.3547

Fax: 570.282.8555

sales@ops-core.com

www.ops-core.com