



FAST[®] BUMP

High Cut Helmet System



NEW Universal Exterior Loop Lite Pattern

The FAST Bump high cut shell is designed for less extreme environments where ballistic threats are not a priority, and the focus is on protection from blunt trauma forces, or where the primary need is for integration of mission-configured components.

- Molded front NVG mount, 4-position Ops-Core ARC™ Rails, and **NEW** Universal Exterior Loop Lite Pattern
- Vent holes for increased ventilation and water drainage
- Improved blunt impact performance per ACH CO/PD 05-04: 2007
- Non-ballistic high cut shell provides a low-cost alternative to the FAST Carbon

SPECIFICATIONS

Performance Specification: BS EN 1385: 2012, ACH CO/PD 05-04: 2007, PS-1145

Shell Construction: Injection Molded Glass Filled Nylon




Areal Density: N/A

Shell Thickness: 0.098" (2.50 mm)

Shell Geometry (Curvature): FAST Curvature

Cut Style (Side Protection): High Cut

Available Colors:

-  Urban Tan
-  Foliage Green
-  Black
-  MultiCam[®]
-  Red

Available Sizes: Medium (S/M*), Large (M/L*), X-Large (L/XL*)

*FAST Bump helmets are molded with a visible split sizing. When ordering replacement parts for this helmet, use the single size indication.

| Available Sizes | Medium | Large | X-Large | XX-Large |
|----------------------------------|---|---|---|----------|
| Head Size (Circumference) | 20 7/8 - 22 in (53-56 cm) | 22- 23 1/4 in (56-59 cm) | 23 1/4 - 24 3/8 in (59-62 cm) | N/A |
| Square Coverage | 157.6 in ² (1018 cm ²) | 168.9 in ² (1095 cm ²) | 184.4 in ² (1192 cm ²) | N/A |
| Shell Weight | 0.71 lbs (320 g) | 0.69 lbs (315 g) | 0.75 lbs (340 g) | N/A |

Note: All measurements are +/- 3% tolerance

Contact Us

Ops-Core is committed to designing advanced performance capabilities for the elite warrior. For more information regarding the Ops-Core FAST Bump High Cut Helmet System, contact Ops-Core at 617.670.3547 or sales@ops-core.com. The FAST Bump is subject to the U.S. Export Administration Regulations (EAR) 15 CFR 730-774. The export of this item and related technical information may require prior authorization from the U.S. Government.

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