



FAST[®] CARBON

High Cut Helmet System

- High cut, lightweight, non-ballistic shell features a hybrid design of Uni-Directional and Woven Composite Carbon Fibers.
- Designed for less extreme environments, the durable carbon construction provides protection against blunt trauma, making it ideal for rugged training, reece and water operations, and fast roping.
- Features an Ops-Core Skeleton™ Shroud for universal compatibility with most NVG mounts, 4 position Accessory Rail Connectors (ARCs) and external VELCRO[®] brand loop.
- Vent holes for increased ventilation and water drainage.
- Available with one suspension/retention option.

SPECIFICATIONS

Impact Testing:	Anvil x2 Impact @ 10 fps (3.04 m/s) , 150 Gs
Environmental Testing:	Low Temp/High Temp/Sea Water/Corrosion/Flame
Shell Construction:	Two-stage Process: Six-Slit
Areal Density:	N/A
Shell Thickness:	0.079" (2.00 mm)
Shell Geometry (Curvature):	FAST Curvature
Cut Style (Side Protection):	High Cut

Available Colors:



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	153.14 in ² (988 cm ²)	164.77 in ² (1063 cm ²)	179.34 in ² (1157 cm ²)	N/A
Shell Weight (Paint & Edge Band)	0.60 lbs (271 g)	0.65 lbs (297 g)	0.73 lbs (332 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 Carbon High Cut Helmet System, contact Ops-Core at 617.670.3547 or sales@ops-core.com. The FAST Carbon 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.