







Key Features	Standard issue, proven protection	Impact liner paired with comfort pads maintains protection while allowing you to tailor the liner for optimal fit and comfort	Provides the benefits of the EPIC system with additional air channels and a removable crown pad	The highest level of impact protection available on the market. Excellent stability. Durable new TPU impact structure design.
Compatible Helmets	ACH, LW-ACH, MICH, ECH, LWH, PASGT	ACH, LW-ACH, MICH, ECH, LWH, OpsCore FAST®	ACH, LW-ACH, MICH, ECH, LWH, OpsCore FAST [®] , Crye AirFrame™	ACH, LW-ACH, MICH, ECH, LWH, OpsCore FAST®
System Configuration	Authorized standard 7 pad set. 8 pad SOF configuration	Single piece impact liner with adjustable comfort pads	3-piece impact liner with air channels, adjustable comfort pads	3-piece impact mitigating polymer-structure system with moisture wicking comfort pads
Construction Materials	DuaHayer Zorbium [®] foam, milspec moisture wicking fabric (head-side) and laminated loop attachment fabric (shell-side)	Zorbium [®] impact layer and comfort foams, milspec moisture wicking and loop fabric with antimicrobial comfort pads	Zorbium [®] impact and comfort foams, milspec moisture wicking and loop fabric with antimicrobial comfort pads	Thermoplastic urethane (TPU) impact structures, Zorbium® foam and milspec wicking fabric comfort pads
Headsize & Corresponding ACH Shell Size	Head Circumference (in) Up to 22.5" ACH Medium 22.5" - 23.5" ACH Large Over 23.5" ACH X-Large	Head Circumference (in) Up to 22.5" ACH Medium 22.5" - 23.5" ACH Large Over 23.5" ACH X-Large	Head Circumference (in) Up to 22.5" ACH Medium 22.5" - 23.5" ACH Large Over 23.5" ACH X-Large	Head Circumference (in) Up to 22" ACH Medium 22" - 23" ACH Large 23"-24" ACH X-Large Over 24" ACH XXL
Sizing Notes	Corresponds to standard issue ACH, MICH, LWH, and ECH sizing	More sizing flexibility is provided through comfort pad selection, therefore those at the border between sizes may be able to go up or down a size compared to standard ZAP™	More sizing flexibility is provided through comfort pad selection, therefore those at the border between sizes may be able to go up or down a size compared to standard ZAP™	The performance of this system REQUIRES a minimum 1/2" shell standoff from the head (a common recommendation for both blunt impact and ballistic protection) - therefore this system may bump some wearers at the upper end of each range to the next size.
Installation	Hook and Loop	Hook and Loop	Hook and Loop	Hook and Loop