

CREWMAN



The Crewman Helmet is used by Military and Special Tactical Units. The Helmet is Based on the PASGT and has been designed to be ultra light weight, it is compatible with night vision and communication equipment.

Ballistic Protection is offered against a variety of bullets to NIJ Standard 0106.01 and fragment simulated projectiles (FSP) to Nato STANAG 2920 and US MIL std 662F.

We use a 4-point harness system instead of 8-point in the standard US version with improved comfort, balance and reduced fatigue.

Our harnesses use real leather for the brow band and head pads, high quality 100% cotton webbings for the chinstraps and polyester and nylon webbings for the headbands. Net-mesh crowns are optional on all harnesses. Harness Options: Leather chin strap, Plastic chin cup, Cotton chin strap

OPTIONAL EXTRAS

- Neck Protector, NIJ Level IIIA
- Helmet Covers & Helmet Bags
- Helmet Velcro kit

COLOUR OPTIONS

Black, Navy, Olive Drab, Desert Tan, Coyote, UN Blue

BALLISTIC PERFORMANCE

Helmet Ballistic Level	NIJ Level	Frag. Velocity (17g) FSP V50		Bullets	Weight (Grains)	Max Bullet Velocity	
		m/s	ft/s			m/s	ft/s
L4	IIA	520	1705	9mm FMJ RN	124	355	1165
				.40 S&W	180	325	1065
				9mm CMJ RN	124	436	1430
L5	IIA	550	1804	9mm FMJ RN	124	400	1310
				.357 Magnum JSP Plus all above bullets	158	436	1430
L6	IIIA	580	1902	9mm FMJ RN	124	436	1430
				.44 Magnum JSP Plus all above bullets	240	436	1430
U6	IIIA	600	1968	9mm FMJ RN	124	436	1430
				.44 Magnum JSP Plus all above bullets	240	436	1430
M6	IIIA	620	2034	9mm FMJ RN	124	436	1430
				.44 Magnum JSP Plus all above bullets	240	436	1430
E6	IIIA	630	2067	9mm GECCO	123	410	1345
				.44 Magnum SWC-GC	240	441	1450
				.357 Magnum JSP Rem Plus all above bullets	158	440	1445
F6	IIIA	680	2230	.44 Magnum SWC-GC	240	441	1450
				.357 SIG FMJ FN	125	448	1470
				7.62 X 25 Tokarev	85	450	555
				Lead	124	441	1450
				9mm FMJ Rem* .357 GECCO MP Plus all above bullets	158	390	1280
F7	IIIA	735	2410	Plus all above bullets			

*Testings NIJ 0106.01 but threats used from as per NIJ 0101.04 & NIJ 0101.06
*Fragmentation velocities according to STANAG 2920

HELMET SIZES

Small	Medium	Large	X Large
51 - 55 cm	54 - 59 cm	57 - 62 cm	60 - 64 cm

FRAGMENT V50 VELOCITIES

Ballistic Level	Fragment Threats MIL STD 662	Zebra Protection F7 Ballistic Limit Ft/sec	Required Ballistic Limit as per standard Ft/sec
F7	2-grains RCC	4550	4200
	4-grains RCC	3475	2475
	16-grains RCC	2550	2475
	64-grains RCC	1900	1775

All products are manufactured in our own factory in Durban, South Africa with ISO9001:2015 Quality Assurance