ARMORSOURCE

MISSION CRITICAL BALLISTIC SOLUTIONS



MODEL:

CREW II

DESC:

ULTRA-LIGHTWEIGHT ADVANCED COMBAT VEHICLE CREWMAN (ACVC) HELMET

Recently chosen by the U.S. Army as its Next Generation ACVC Helmet, the ArmorSource Crew II Helmet is the first PE based ACVC of its kind. Just introduced worldwide, the Crew II is an Ultra-lightweight version of the U.S. Army Combat Vehicle Crewman (CVC) Helmet and pushes the boundaries with enhanced comfort and improved ballistic protection. Providing levels of ballistic protection in accordance with the AR/PD 12-03 Standard, like all ArmorSource helmets the Crew II has been designed to meet or exceed all United States Army ACVC requirements and provides 30% weight reduction in areal density versus traditional ACVC solutions.

FEATURES

Next Generation ACVC Solution

Provides **EQUAL IF NOT HIGHER BALLISTIC PROTECTION COMPARED TO THE U.S. ARMY LEGACY ACVC**

PROVIDES HIGH PROTECTION against a wide spectrum of small fragments as well as handgun bullets

Utilizes **INDUSTRY LEADING BALLISTIC TECHNOLOGY**

EXTREMELY COMFORTABLE FIT

Proudly **MADE IN THE USA**

SYSTEM SNAPSHOT

SHAPE/DESIGN	U.S. Army ACVC Geometry
SHELL CONSTRUCTION	Proprietary blend of Polyethylene and Composite Materials
BALLISTIC PROTECTION	Meets or exceeds the U.S. Army AR/PD 12-03 ACVC specs
FRAGMENTS PROTECTION	Meets or exceeds the U.S. Army AR/PD 12-03 ACVC specs
9MM BFD/TRAUMA	Meets or exceeds the U.S. Army AR/PD 12-03 ACVC specs
ENVIRONMENTAL / MECHANICAL PROTECTION / DESIGN	Meets or exceeds the U.S. Army AR/PD 12-03 ACVC specs
CERTIFICATION	From an NIJ certified laboratory
AVAILABLE SHELL SIZES	Medium / Large
EXTREME TESTING CONDITIONS	Performs under temperature between 160 °F (71°C) and -60°F (-51°C); Performs after 3 hours sea water immersion
USE	Crew Team; Tankers

AVAILABLE COLORS

FOLIAGE GREEN | OLIVE GREEN | SNIPER BLACK | DESERT TAN | COYOTE BROWN

SHELL INFO

SHELL THICKNESS	0.3” (±0.1") / 8 mm (±2.5mm)	FINISHED SHELL NOMINAL WEIGHT	Up to 20% below the Legacy ACVC weight

MODEL: CREW II (FORMERLY AS-770 G2)

MADE IN USA





SYSTEM CAPABILITIES CHECKLIST

BALLISTIC PERFORMANCE*		ENVIRONMENTAL PERFORMANCE*		COMPATIBILITY AND ADD-ONS*	
U.S. ARMY ACVC SPECS	√	U.S. ARMY ACVC SPECS	√	OPERATIONAL LOOP SYSTEM	√
FRAGMENTATION PROTECTION	√			COMMUNICATIONS / EAR PROTECTION	√
EXTENDED 17 GRAIN VELOCITY	√			GAS MASK	√
				CARRYING BAG	√

** In accordance with ArmorSource technical specifications and applicable standards*

OFFICIAL SUPPLIER TO

U.S. Department *of* Defense

NATO OTAN

PROVEN TO PROTECT

REGISTERED ISO 9001:2015

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