

K11

CBRN GAS MASK

With its panoramic visor, non-fogging construction, and 2-sided filter connection, the *K11* offers the highest level of protection and visibility in the most hazardous conditions.

K11 is also designed for comfort and ease of use, with a 6-point head harness for perfect tightness and a built-in voice diaphragm for easy communication. It also features a vision correction kit for mounting precision lenses and a self-locking high flow hydration system to keep you hydrated in the high-intensity operations.

KEY FEATURES



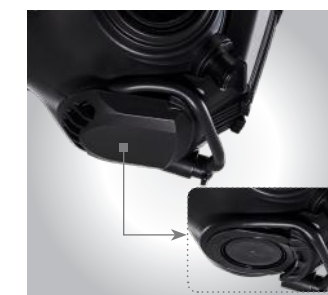
Interchangeable Canister

- + Interchangeable on either left or right side of face-piece
- + Adapts to user's physical condition and operational preference
- + NATO-standard DIN40 thread connection
- + Quick and easy canister replacement in the field



Quick Release 6-Point Head Harness

- + 6-point harness ensures airtight seal and fit
- + Quick release buckle system for rapid donning/doffing
- + Evenly distributes pressure for long-term comfort
- + Adjustable for various head sizes and helmet compatibility



Exhalation Valve & Cover

- + Exhalation valve at the bottom prevents reverse flow of toxic materials
- + Helps moisture drain quickly for comfort
- + Detachable cover allows easy cleaning and maintenance
- + Reliable performance in harsh conditions



Hydration System

- + Self-locking high flow hydration system
- + Easy operation with lever mechanism
- + Compatible with canteens & backpack hydration systems
- + No seal compromise during drinking



Built-in Voice Diaphragm

- + Ensures clear communication for short-distance interactions
- + No external devices required for speech transmission
- + Natural voice projection without compromising seal
- + Essential for tactical coordination



Detachable Inner Mask

- + Non-fogging construction for maximum visibility
- + Designed for easy cleaning and quick maintenance
- + Extends service life and maintains hygiene
- + Field-replaceable for continuous operations



Hard-coated Panoramic visor with maximum field of vision



Communication module & Vision Correction module

TECHNICAL SPECIFICATIONS

Polycarbonate visor with hardcoating	
Material	Mask: Butyl Rubber
Weight	580 g(without canister)
Field of vision	85 %(EN136)
Available sizes	Standard(one size fits most)

PERFORMANCE

- + Protection against CBRN & anti-riot agents
- + Breathing resistance (Face-piece)

Airflow	30 L/min	95 L/min	160 L/min
Inhalation	30 Pa	90 Pa	190 Pa
Exhalation	260 Pa (at 160 L/min)		

Certification: CE (EN 136:1998+AC:2003)