

K10C

CBRN DUAL CANISTER

The K10C dual canister system delivers exceptional CBRN protection with minimized breathing resistance through innovative twin & thin design. Compliant with NATO Triptych D103 and optimized for use with K10 gas mask.

Providing comprehensive protection against chemical warfare agents, anti-riot agents, the K10C ensures operational superiority with its low-profile design and balanced weight distribution.



KEY FEATURES

- + Twin & thin canister for minimized breathing resistance
- + Low profile design for tactical advantage
- + Protection against warfare agents, anti-riot agents
- + NATO Triptych D103 compliant
- + Tested by ProQares, TNO, Netherlands
- + Most suitable for K10 gas mask

TECHNICAL SPECIFICATIONS

Weight	300 g per set (2 pcs, 150 g each, ± 5 g)
Dimension	100 × 40 mm (without thread)
Thread	40 mm NATO STANAG 4155 and EN148-1
Material	Body: MPPPO plastic
Shelf life	10 years when sealed
Compliance	NATO Triptych D103 (with K10 mask)

PERFORMANCE HIGHLIGHTS

+ NATO Triptych D103 Test Results (ProQares, TNO)

Agent Category	Result	Remarks
NaCl aerosol efficiency	PASS	Before/After drum test
Paraffin aerosol efficiency	PASS	Before/after drum test
Hydrogen cyanide (HCN)	PASS	-
Cyanogen chloride (CICN)	PASS	-
Sarin (GB)	PASS	< 40 μ g
Chloropicrin adsorption	PASS	-
Water repellency	PASS	-