ESCAPE HOOD & CIVIL GAS MASK

SCA 123ND

Civil Gas Mask — CBRN & Fire EN403 · KS M6766 · KS M 6685



OVERVIEW

Protects civilians against both toxic fire gases and CBRN agents.

An aluminised civil gas mask that protects the face and neck from heat and shields the face and respiratory organs from toxic particulates, gases and heat — with at least 15 minutes of protection against both CBRN agents and toxic fire gases. Compact for storage in subways, hospitals, skyscrapers and shopping malls, it safeguards civilians against a wide range of hazards in public places.

15 min+	650 g	5 yrs
CBRN & fire gas protection	approx. weight	shelf life

FUNCTIONS / FEATURES

04 FEATURES

01 Dual Hazard Protection
Protection against both toxic fire gases and CBRN agents.

02 Aluminised Hood
Protects face and neck from heat.

03 Public-place Storage
Compact design for subways, hospitals, high-rises and malls.

04 Robust Materials
Aluminised fire-retardant fabric, polycarbonate lens, fire-retardant webbing and canister body.

SPECIFICATION

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Material	Hood: aluminised fire-retardant fabric · Lens: polycarbonate · Strap: fire-retardant cotton webbing · Canister body: fire-retardant plastic
Storage temperature	**-5** °C to **50** °C
Shelf life	**5** years
Approvals	EN403, KS M6766, KS M 6685
Weight	Approx. **650** g

PERFORMANCE

Component	Agent	Protection
Hood	Liquid HD	≥ **30** min
Hood	Vapour GB	≥ **30** min
Canister	PS	≥ **10** min
Canister	GB or DMMP	≥ **40** min
Canister	CK	≥ **15** min
Canister	CO · HCl · C_6H_{12} · SO_2 · Propenal · HCN	≥ **15** min each

Specifications are subject to change without prior notice for product improvement. Values are typical and based on manufacturer and certification test data. · Rev. 2026-10