

SKINTEK UNDERGARMENTS

A range of filtering protective undergarments against CBRN threat.

Significantly increases the operational capability of users in hot and humid environments.

CHARACTERISTICS

- ▶ CBRN protective underwear consists of a filtering complex identical to that of CBRN protective clothing.
- ▶ Protection against toxic gases such as mustard.
- ▶ Protection against liquid toxic substances must be provided by the outer layer of the suit.

ADVANTAGES :

- ▶ Discreet and economical alternative to the CBRN protective suit.
- ▶ Can be worn under a uniform or standard clothing.
- ▶ The jacket with integrated hood (or removable hood) allows for adjustment to wear the mask.
- ▶ 24-hour protection in a contaminated environment (NATO standard) against CBRN risks in solid, vapour form.

APPLICATIONS :

- ▶ Intervention of security teams in case of biological contamination.
- ▶ Accidental or intentional exposure to steam risks.
- ▶ Suspicion of military toxicants.

COLOR:

■ Black

HOOD

The protective hood with neoprene interface complements the undergarments.



INNER GLOVES

Complements the undergarments.

SIZES :
7 - 8 - 9 - 10 - 11.

FILTERING SOCKS

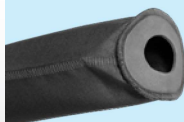
From an identical filter complex, they are worn under the intervention shoes.

SIZES : 37 à 48.



NEOPRENE INTERFACE (OPTIONNEL)

Wrists and ankles can be interfaced with neoprene.



REF



VSVETCAG Removable hood (A)



SGANTNBC3 Inner gloves (B)



CHAUSSUS Filtering socks (C)



PSVET2 Unisex pants (D)



PSVET3 Men trousers (E)



TSVET1 V-neck T-shirt (F)



SVET1 Zipped jacket with high collar (G)



VSVET2 Zipped jacket with hood (H)



VSVET3 Zipped jacket with round collar (I)



SOUVSC Coverall (J)



CSOUVMAC Coverall with hood (K)

With neoprene interface :

VSVET1N Zipped jacket with round collar

PSVET2N Trousers