

**CBRN DETECTION AND FILTRATION SYSTEMS** 



Conformant to NATO AEP54 standards

CBRN FILTER
GENERAL
SPECIFICATIONS

The filters produced as per NATO AEP54 standard can filter gases such as sarin, soman which are described as war gases

It provides safety of the crew against chemical, biological, nuclear and radiological attacks which are today's war methods.

Air flow rate between 20 m3/h and 300 m3/h

Special filtration by Hepa and Carbon filters

Filtration of coarse particles by fixing front filter

10 years of packed shelf life

90-180 Minutes of war agent filtration period

10 years of packed shelf life

Packaging as per MIL - PRF 131 standard

Usage period of 1 to 12 months for daily uses

Particle filtration up to 0,3 millimeter



## **GF-90 FILTER**



Air Flow Rate 90 m3/h

Storage Period 10 Years / between 20-40 °C



Weight

23 lbs / 10,5 kgs(+0,5kg)

Dimensions (length x diameter) 11,8" x 5,20 300 x 132 mm

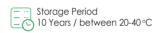
> NSN: 4240-27-062-0954 TSK NSN: 4240-KK-020-9189





## CV-90 COMPATIBLE **GAS FILTER**











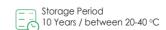
NSN: 4240-99-250-3437



## **NATO TYPE 1 FILTER**









Weight 11 lbs / 17 kgs(+0,8kg)



NSN: 4240-99-176-1162

