



GF-20 GAS FILTER



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- CBRN systems can be used against mass destruction weapons, biological weapons, industrial accidents and leakage.
- Double stage filtration systems are being used in CBRN systems.
- Hepa Filter: Filters particles bigger than 0,1 micron
- Active Carbon Filter: Used for filtration of Sarin, Mustard, Capsicine, Chlorine, Tabun, Soman and Vx type poisonous gases.
- CBRN Filtration systems design in based on Allied Engineering protocol.
- Peace filters are used to extend the life of gas filters, except for CBRN attack.
- GF-20 Filter has been tested and approved in the internationally valid TNO laboratory.

Air Flow Rate	12 CFM / 20,4 m ³ /h
Local Outturn %	99.97 / 99.97
Air Flow Resistance	0,8 IWG / 200 Pa
Weight	3 lbs / 1,6 kg (±0,2 kg)
Dimensions (length x diameter)	5,54" x 6,96" x 2,95"
	138,5mm x 177mm x 75mm

