

M95 CARTRIDGE

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APPLICATIONS:

- Tactical
- Police
- Industrial
- Personal Protection

TECHNICAL DATA AND MANUFACTURER CERTIFICATIONS:

Part Number	M-70005-001 M-70005-020, Case of 20
Shelf Life	10 Years (plastic wrap, plugs)
Weight	0.70 pounds (320 grams)
Connection	EN 148-1 (40mm) NATO thread



POSITIVE PRESSURE - TC-23C-2188

APPROVED CONFIGURATION WITH THE M95 CARTRIDGE:

- M95 Full Facepiece – Sizes Regular and Small
- M95 Full Facepiece w/Drinking Device – Sizes Regular and Small
- Promask 2000 Full Facepiece – Size Regular
- FM12 Full Facepieces Sizes 1, 2 and 3
- C420 Blower, Single Speed Toggle Switch
- Rechargeable NiMH Battery or Non-Rechargeable LiSO2 Battery
- Breathing Tube Assembly w/75° or 90° Swivel
- Web or Decon. Belt Assembly

NIOSH-APPROVED PROTECTION EETING 42 CFR PART 84 REQUIREMENTS:

High Efficiency	(HE)
Ammonia	(AM)
Chlorine	(CL)
Hydrogen Chloride	(HC)
Methylamine	(MA)

NEGATIVE PRESSURE - TC-84A-3320

APPROVED CONFIGURATION WITH THE M95 CARTRIDGE:

- M95 Full Facepiece – Sizes Regular and Small
- M95 Full Facepiece w/Drinking Device – Sizes Regular and Small
- Promask 2000 Full Facepiece – Size Regular
- SGE 400/3 Full Facepiece

NIOSH-APPROVED PROTECTION MEETING 42 CFR PART 84 REQUIREMENTS:

Particulates	P100
Organic Vapors	(OV)
Ammonia	(AM)
Chlorine	(CL)
Hydrogen Chloride	(HC)
Methylamine	(MA)
o-Chlorobenzylidene Malononitrile	(CS Tear Gas)
Chloroacetophenone	(CN Tear Gas)
Sulfur Dioxide	(SD)
Hydrogen Fluoride	(HF)
Formaldehyde	(FM)
Chlorine Dioxide	(CD)

NOTE:

The M95 Cartridge has been tested and shown to be effective against organic vapors (OV) and chemical warfare agents (Sarin, Cyanogen Chloride, Chloropicrin, Hydrogen Cyanide).