

# CBRNE (PROTECTIVE MASK FILTERS)

## M17/M17A1/M40/M40A1/M42

### POSSIBLE AREAS OF CONCERN

The protective mask filters that contain ASC Whetlerite charcoal contain heavy metal chemical compounds (Chromium 6) and triethylenediamine.

### CHARACTERIZATION

If these masks are equipped with the C2 (black body) ASC Whetlerized charcoal-filled canister NSN 4240-01-119-2315 or NSN 4240-21-871-7842, remove the C2 canister and manage as a **hazardous waste** - chromium. For those M40/M42 series masks containing the C2A1 (green body) ASZM TEDA charcoal-filled canister, NSN 4240-01-361-1319, remove the canister and collect separately from the black filters.

**Note: CBRNF12B filters have a black body, but are not hazardous waste, and should be placed with the green filters.**

### CONTAINER MARKING AND HANDLING PROCEDURES

#### Note 1

C2 (black body) ASC Whetlerized charcoal-filled canister NSN 4240-01-119-2315 or NSN 4240-21-871-7842, are tuned in to PPOC.

#### Note 2

For those M40/M42 series masks containing the C2A1 (green body) ASZM TEDA charcoal-filled canister, NSN 4240-01-361-1319, remove the canister and collect separately from the black filters.

**Note: CBRNF12B filters have a black body, but are not hazardous waste, and should be placed with the green filters.** These filters are turned into your local SSA.

4240-01-529-2289



Protective Mask filters

### GENERAL INFORMATION

These procedures do not cover any item that has been contaminated with agents. For information contact **Environmental Division Hazardous Waste**. *Refer to protocol sheet A-21 for chemical/CBRNE related kits.*