#### ENVIRONMENTAL GUIDANCE HANDBOOK

This is an UNCONTROLLED DOCUMENT printed for reference only. The controlled document is on-line on the Fort Campbell Internet under Directorate of Public Works, Environmental Division.

https://home.army.mil/campbell/index.php/about/Garrison/dpw/environmental/eqo-handbook

# FILTERS-MILITARY & CIVILIAN

(Gasoline, Mogas, E85, AVGAS)

# POSSIBLE CONTAMINANS OF CONCERN

MOGAS may contain VOCs such as benzene, toluene, trimethylbenzene and xylene in varying levels. Refer to the MSDS for specific hazards.

### **CHARACTERIZATION**

These used fuel filters are **Hazardous Wastes** and cannot be thrown in the dumpster.

## CONTAINER MARKING AND HANDLING PROCEDURES

- **Step 1** If SAP is not established, turn in used fuel filters immediately upon generation. Contact the PPOC if a container is needed.
- Step2 If the fuel filters will be accumulated on-site contact Environmental Division Hazardous
  Waste to establish a Satellite Accumulation
  Point (SAP) for hazardous waste.
- Step 3 Mark any container holding used GASOLINE, MOGAS, E85, or AVGAS fuel filters with the words "Hazardous Waste/Used Fuel Filters."
- Step 4 Place the filters in containers provided.

  Containers will be closed except when adding or removing waste.
- Step 5 If used fuel filters are accumulated at a SAP, write the fill date on the container lid when the container is full, or sooner as needed call <a href="PPOC">PPOC</a>
  <a href="MaxWaste Pick-Up">HazWaste Pick-Up</a> to schedule a pick-up of the used fuel filters.



**Used fuel filters** 

# **GENERAL INFORMATION**

On-site accumulation of used fuel filters requires establishment of a Satellite Accumulation Point (SAP) and weekly inspections that must be maintained for 3 years. For information contact **Environmental Division Hazardous Waste.** 

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# FILTERS-MILITARY & CIVILIAN

(Used Oil, Diesel, & JP-8, F-24)

## POSSIBLE AREAS OF CONCERN

Used Oil, Diesel & JP-8 filters contain volatile organic compounds in varying levels. Refer to the respective SDSs for specific hazards.

# **CHARACTERIZATION**

Used oil filters and used fuel filters should not be thrown in the dumpster. Used gasoline/MOGAS fuel filters are **hazardous waste**.

### CONTAINER MARKING AND HANDLING PROCEDURES

- **Step 1** Place drained used Oil/Diesel/JP8/F24 filters in the container located in HAZMAT return area.
- Step 2 Mark the container holding filters with the needed description "Used Oil/Diesel/JP-8 Filters."
- **NOTE**: For large equipment that may have multiple oil filters (i.e., material handling forklifts) contact the PPOC to get containers and schedule removal.
- NOTE: Used filters from gasoline/MOGAS equipment must be turned in immediately at the PPOC, or they must be accumulated at a Satellite Accumulation Point (SAP) as Hazardous Waste (A-29). Contact <a href="Environmental Division"><u>Environmental Division</u></a> <a href="Hazardous Waste"><u>Hazardous Waste</u></a> if a SAP is needed
- **NOTE**: M969, M977, M978 HEMTT Tankers filter separators filters elements must be turned in at the PPOC for draining and disposal.



Fuel filters should not be placed in dumpster.

Contact PPOC HAZ-Waste Pick Up for a turn in appointment

## **GENERAL INFORMATION**

For additional information contact **PPOC Services**.