

## AEROSOL CANS

### POSSIBLE AREAS OF CONCERN

Aerosols are under pressure and may be flammable, reactive, corrosive, and/or toxic depending on the contents of the cans and the propellant involved.

### CHARACTERIZATION

Aerosol cans that are no longer serviceable (e.g., broken nozzle), but that are still under pressure and/or still contain their contents, are hazardous waste and must be collected and turned in to the PPOC.

### HANDLING PROCEDURES

**Step 1** Place empty containers and contaminated materials in hazardous material return locker.

**Step 2** Ensure materials are labeled to identify contents.

**NOTE:** For activities that do not have a return locker, aerosols must be collected and transported to the **PPOC** for disposal.



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### GENERAL INFORMATION

**The PPOC maintains a can-puncturing device that vents and empties aerosol cans.** Once cans are emptied, the PPOC recycles the scrap metal which earns the installation MWR dollars. For additional information contact **PPOC Services**.