

# Mercury Spill Kit

This kit is designed to provide everything necessary to safely and quickly clean up any spillages of mercury, the World Health Organisation's number one environmental poison, with minimum fuss.



## Product Information

Packed Size	215mm x 257mm x 160mm
EWC Code	18 01 10*

\* This EWC code relates to amalgam spillage only. All other types of spills need to be coded accordingly.

## Instructions for use:

Utilise each component of the kit as per the enclosed instructions to securely collect, remove and dispose of the mercury spill and dispose in accordance with the relevant legislation.

## Kit Contents

Two disposal units containing protective aprons, protective nitrile gloves, mercury aspirator (syringe), amalgamating powder, collection sponges, scraper  
Warning tape  
Dampening spray  
Mercury Spill warning card  
Full instructions for use

**Health and Safety Precautions:** Users should ensure that mercury spillages are dealt with immediately to minimise danger, and avoid contact with mercury or inhalation of its vapours.

# Dentaloc

The PHS Wastemangement Dentaloc offers a practical solution for all hard dental wastes such as moulds containing Gypsum which can produce highly toxic hydrogen sulphide gas. Gypsum can only be taken to specialist licensed landfill or has to be taken for incineration.

## Product Information

Small Capacity	11.5L, 22L
Bulk Capacity	30L
Bulk Capacity Size	30L: 315mm x 405mm x 335mm
EWC Code	18 01 03



## Instructions for use:

Place waste in the container and replace the lid. Keep lid closed when not in use. Both porthole and full lid options have a double locking mechanism.

**Full lid - Press down firmly to fully seal**

**Porthole - Press down and twist to fully seal**

**Once fully closed, the lid cannot be opened again**

**Health and Safety Precautions:** Use these containers as per instructions, keeping all waste securely within the container. Any liquid waste must be solidified before collection and transportation. This container is **not suitable** for pharmaceutical or sharps waste.