

CHEMICAL WASTE CONTAINER PROPER SELECTION GUIDE

Identify Waste Types

Select from 20 waste types:

- Alkali (AK)
- Bromic Acid
- Chromium (VI) Solution (CS)
- Cyanide (CN)
- Fixer & Developer (DF)
- Halogenated Solvent (HO)
- Hydrofluoric Acid (HA)
- Inorganic Acid (IA)
- Lube Oil (LO)
- Metal Sludge (ML)
- Metal Solution (MS)
- Non-Halogenated Solvent (NO)
- Organic Acid (OA)
- Organic Gel (OG)
- Oxidizer, Acidic (XA)
- Oxidizer, Alkali (XK)
- Phenol Sludge (PH)
- Rags with Solvents/Oils (RS)
- Solid with Mercury (SW-Hg)
- Solid with Toxic Chemicals (SW-TC)

Order and Collect Waste Container

Request for
Chemical Waste
Collection



<https://hseo.hkust.edu.hk/form/request-for-chemical-waste-coll>



Container Types

There are 4 types of waste containers:



Spill tray:

Ensure Compatibility

Refer to **Procedures
for Disposal of
Chemical Waste
(Section 3, Table 1)**



Check the **Hazardous
Waste Compatibility
Chart**



If unsure, conduct a
**Chemical Waste
Compatibility Test**
(Refer to the CHEMICAL
WASTE COMPATIBILITY
TEST poster)

