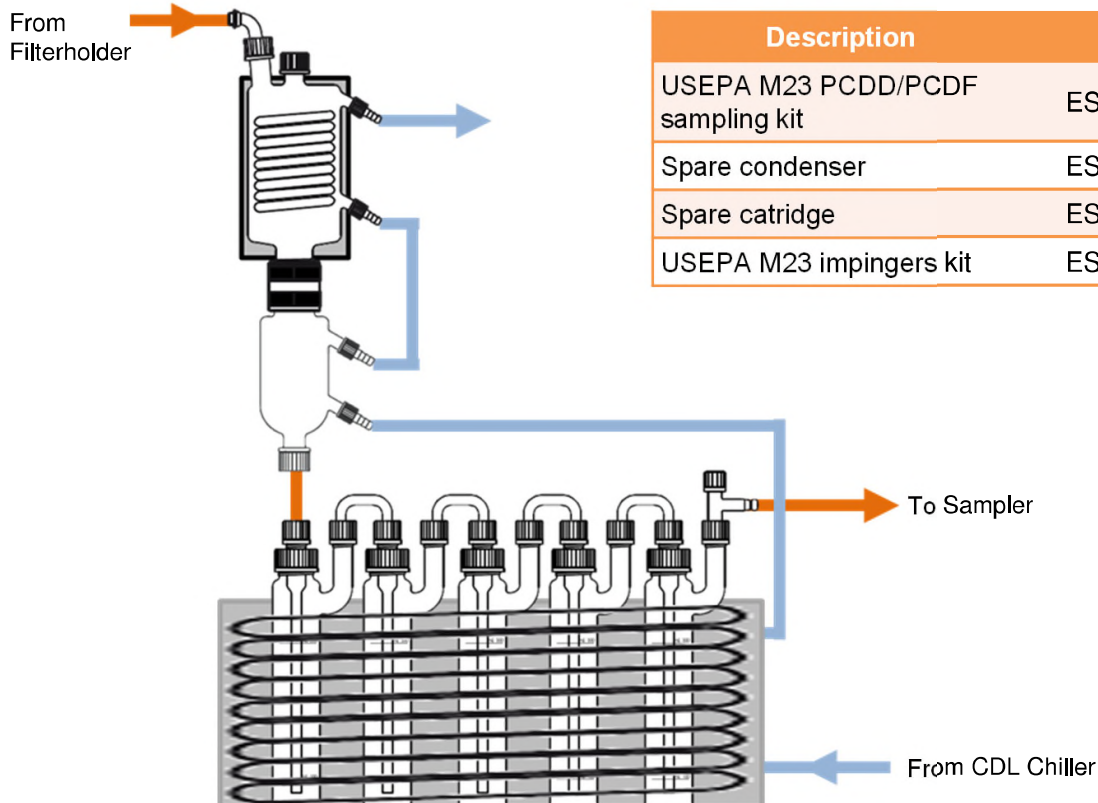


# Isokinetic Heated Probe

## PCDD/PCDF trap - USEPA 23

### Main Characteristics :

- The USEPA M23 enables to trap micropollutants on the phases:
  - Solid on heated filterholder (see datasheet 1.302.02)
  - Gas and liquid with the PUF/XAD2 cartridge after the condenser
  - Liquid in impingers set.
- This system is dedicated to the determination of the following compounds:
  - Polycyclic Aromatic Hydrocarbons (PAH)
  - Polychlorinated dibenzo dioxins (PCDD)
  - Polychlorinated dibenzo furans (PCDF)
  - Polychlorinated biphenils (PCB)
- Additionally to the trap, a set of impingers shall be used.
- Cooled with CDL chiller, the impingers bath ES400-0001 and this trap are designed in accordance with USEPA M23.



Description	Code
USEPA M23 PCDD/PCDF sampling kit	ES401-1000
Spare condenser	ES401-1100
Spare cartridge	ES401-1100
USEPA M23 impingers kit	ES400-1001

Technical specifications may change without previous warning