GLASSWARE KIT FOR PFAS SAMPLINGS



- Glassware with frosted ball joints
- Internal gasket in the containment box to avoid glass-metal contact
- Water delivery and recirculation fittings incorporated in the containment box
- Complete glassware kit compliant with OTM-45
- Support tank firmly constrained to avoid vibrations



GLASSWARE KIT FOR PFAS SAMPLINGS

The glassware kit is designed to ensure the seal with only frosted ball joints or frosted conical joints, thus avoiding plastic gaskets and allowing greater flexibility compared to the use of conical joints alone.

GLASSWARE KIT COMPLIANT WITH OTM-45

- Condenser for initial cooling with hose adapters for water recirculation
- Two 80cc resin holders with cooling jacket and hose adapters for water recirculation
- Collector for the initial condensation
- "U" joints
- 3 Impingers with straight tube
- 1 Greenburg Smith impinger with plate
- Collector for final condensation
- Connection fittings to the filter holder
- Pump connection outlet fitting
- Modified glass filter holder with PEEK filter holder to ensure no contamination
- Includes modification to the glass tube for connection to filter holder with ground cone to avoid seals

 Clamps for fixing all glassware

On request: PEEK filter support replacing the Teflon filter support inside the D.47 glass filter to minimize cross contamination.





