



WORLDWIDE LEADER OF SOURCE SAMPLING EQUIPMENT

▶ **Method 26A**
Hydrogen Halide and Halogen Emissions



The Apex Instruments Method 26A sampling train is used for the determination of hydrogen halide and halogen emissions. Method 26A is the isokinetic alternative to Method 26. This method is particularly suited for sampling sources controlled by wet scrubbers emitting acid droplets. The method requires a Method 5 sampling train with the use of additional impingers, reagents, and PTFE-coated glass fiber filter media.

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More Information

Features

- Thick aluminum impinger case that protects your glassware even in treacherous conditions
- High quality glassware
- When stack temperatures exceed 210°C (410°F) a one-piece glass nozzle/liner assembly is recommended
- Corrosion resistant, stainless-steel ball joint clamp
- Used with Isokinetic Consoles
- Stainless Steel Probe
- Oven/Heater will maintain sample temperature above condensation point and meets requirements of the method.
- Rugged and lightweight construction for a long-lasting and reliable system

