



WORLDWIDE LEADER OF SOURCE SAMPLING EQUIPMENT

▶ Method 202

Condensable Particulate Matter Sampling



Method 202 is an isokinetic sampling method used to measure Condensable Particulate Matter (CPM) from stationary source emissions. Methods 5, 17, and 201A are relevant to performing Method 202. To meet the requirements of the filterable PM test method used in conjunction with Method 202, you must maintain isokinetic sampling conditions. The CPM is collected in dry impingers after filterable PM has been collected on a filter maintained as specified in either Method 5, Method 17, or Method 201A of the appendices listed by the EPA.

**Scan the QR Code for
More Information**

Features

- The Vertical Compact Condenser is recommended thanks to its more compact design for easier transport
- Port for measuring filter exit temperature
- Can also be used for OTM-45 (PFAS) and Method 23 (Dioxins and Furans)
- Other condenser options available, such as the vertical coiled condenser for high moisture sources (above 15%), and the vertical Allihn condenser for low-percent moisture sources
- Accessories to make cold weather sampling easier and more precise available

