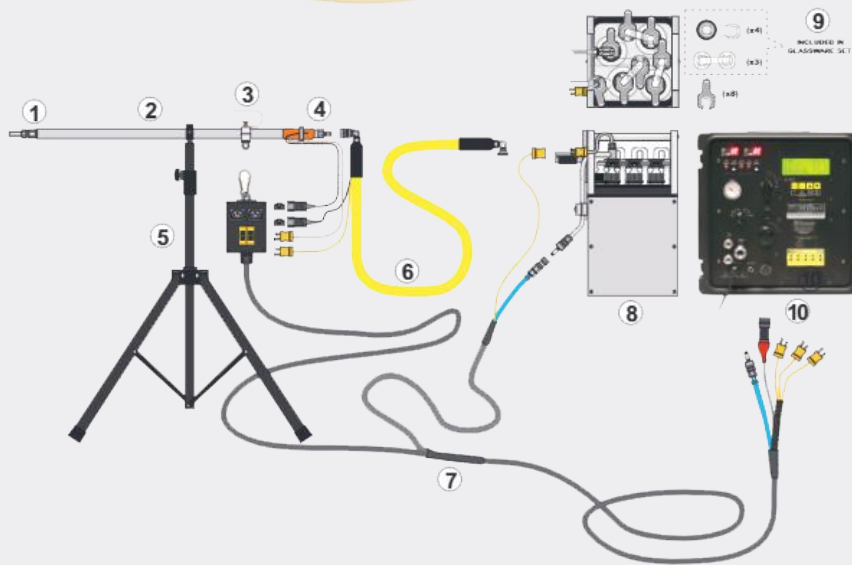


▶ Method 4 Sampling Kit Moisture Content Determination

METHOD 4 SAMPLING TRAIN



EPA Method 4 is used to determine the moisture content of stack gases. A gas sample is extracted at a constant rate from the source. Moisture is then removed from the sample stream and the condensate is measured either by volume or by mass.

Scan the QR Code for
More Information

Features

- **SB-6 Impinger Case:**
 - Designed specifically for a flexible Method 4 train arrangement
 - Lightweight stainless steel for durability and ease
 - Raised sides ensure that glassware is protected
 - Integrated strain reliefs and a leak-proof plastic liner
- **Sampling Kit:**
 - Sampling kit is fully customizable within the parameters of Method 4
 - The Method 2/4 Train can conduct tests for Method 2 and 4 simultaneously

