



Helium Point Test

- 1. This system relies on the introduction of an inert contaminant that is easy to detect.
- 2. Helium is introduced into the system and then an electronic gas detector, or 'sniffer', is used to find or pinpoint the source of the helium.
- 3. This type of approach requires adequate seals to ensure the contaminant enters through leaks and not any other source.
- 4. This approach works well around yards and other landscaped areas where a listening device may be impractical.