

As per CDA B149 H.7 The purging procedure shall be as follows:

- (a) Use only the **approved** purging assembly. See Figure H.1.
- (b) Inspect the purging assembly prior to use. Replace worn or damaged **hose**, and ensure that all joints are tight.
- (c) Ensure that the manual shut-off **valve** for the **appliance** is closed.
- (d) Connect the purging assembly to the **appliance dirt pocket**, where so equipped, or to the **appliance** piping, as close to the **appliance** as is practicable.
- (e) Ensure that no sources of **ignition** are present within the **purge** area and that the **purge** area is well ventilated.
- (f) Determine the approximate purging time from Table H.1. Ensure that the **purge** does not exceed 100 s.
- (g) Open the manual shut-off **valve** for the **appliance**.
- (h) Begin **purging** by fully opening the automatic shut-off release **purging valve** on the **purging** assembly.
Purge in a continuous and uninterrupted manner. **Caution: Under no circumstances shall the automatic shut-off release purging valve be fixed in the open position.**
- (i) Terminate purging when the smell of gas is detected at the **purging valve** outlet or when the approximate purging time has been reached. Do not exceed the purging time by more than 10 s.
- (j) When purging is terminated, close the manual shut-off **valve** and disconnect the purging assembly from the piping system.
- (k) Reassemble the **appliance** piping, open the manual shut-off **valve**, and soap test the affected joints to ensure that there are no leaks.