

## G2 Gas Technician Module 19 Revised

If the venting on a high efficiency furnace runs through unheated spaces, what must be done? - ANS-Insulate piping to prevent Condensation and freezing

What is condensate drain piping used for? - ANS-Dispose Liquid waste

Once the furnace is installed, what are the gas technician's responsibilities to the user? - ANS-To instruct the the user in the safe and correct operation of all appliances and equipment - clause 4.3.2

Which furnace type is the most popular? - ANS-High boy Up Flow

What type of furnace is used in areas of limited head room? - ANS-Horizontal Forced Air

What is the AFUE rating of a typical medium efficiency furnace? - ANS-78% - 82%

Which category of furnace is standard atmospheric appliance? - ANS-Category 1

Is a fan necessary to move the flue gases through a gravity vent? Why? - ANS-No, hot air rises.

Are high-efficiency furnaces power vented? - ANS-Yes

Which Vent is the most heat resistant? - ANS-Type A

On a forced draft burner, where is the fan located? - ANS-Upstream from the combustion chamber.

What is the disadvantage of oversizing a furnace? - ANS-Inefficiency

How is the delivered air volume adjusted if a belt-drive fan motor is being used? - ANS-Adjusting the pulleys of the motor

Must all defective heat exchangers be replaced immediately? - ANS-Yes

A high efficiency furnace incorporates how many heat exchangers? - ANS-Two

# Gas Technician Modules

**Frank Rusco**

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