

AUTHO - Plumbing

1. This is a valve type fixture that a hose attaches to
 2. These are two types of water heaters
 3. Standard tank water heaters can be powered gas, electric or
 4. This water heater has individual thermostats one top & bottom
 5. This water heaters thermostat opens the gas valve allowing gas to flor to the burners.
 6. Stem, sheathing, washer, bleed screw are parts of a
 7. Supply hoses connect the washer to the
 8. This is the connector that is located in the wll where the supply hoses screw into
 9. Delivers a constant supply of hot water
 10. Heat exchanger, valve, burner, flow sensor and fan are parts of a
 11. Inlet valves, PRV, theromstat, drain valve, flue and thermocouple are parts of a
 12. This plumbing fixture is installed in the floor structure to remove any standing water
 13. Strainer, trap and cleanout plug are major components of a
- A. Solar
 - B. Floor Drain
 - C. Floor Drain
 - D. Tankless Water Heater
 - E. Tankless water heater
 - F. Gas
 - G. Hose-bib
 - H. Standard Water Heater
 - I. Water Supply
 - J. Hose-Bib
 - K. Stand Pipe
 - L. Storage Tank & Tankless
 - M. Electric