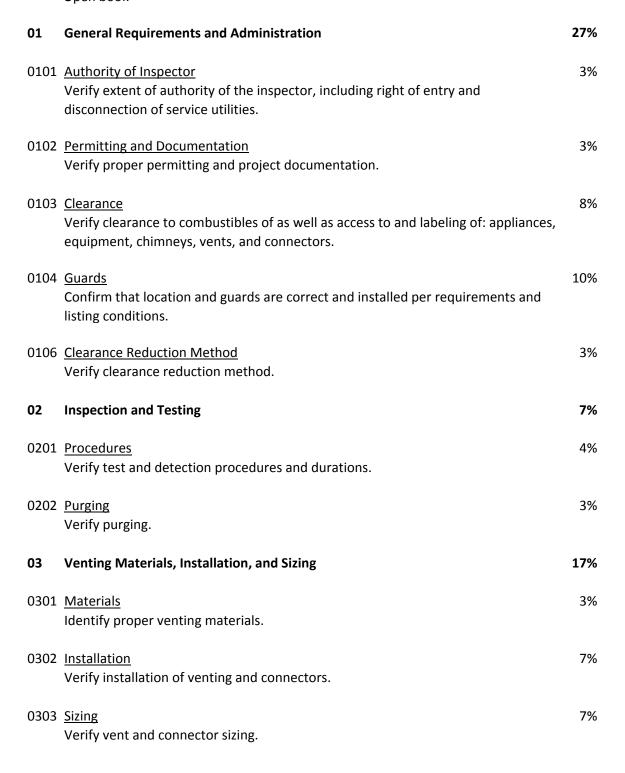
## **Certification: Fuel Gas Inspector**

## Exam ID: FG

- 60 multiple-choice questions
- 2-hour limit
- Open book





04	Piping Systems, Materials, Installation, and Sizing	22%
0401	Materials Verify proper piping materials and identification.	3%
0402	Installation Verify proper installation of gas piping, including underground piping systems, support, protection, fittings, valves, and appliance connectors.	9%
0403	Pressure and Flow Control Identify working pressure and flow control, including regulator venting.	3%
0404	Sizing Verify proper gas pipe sizing.	7%
05	Combustion Air	20%
0501	<u>Volume</u> Verify minimum required indoor volume for use of combustion air.	3%
0502	Openings Determine opening sizes and locations to connect indoor spaces.	3%
0503	Sizing - Combustion Air Verify combustion air sizing and ducts.	7%
0504	<u>Sizing - Exterior Openings</u> Determine exterior opening sizes and locations.	7%
06	Types of Gas and Specialty Gas Systems	7%
0601	<u>Installation - Gas Systems</u> Verify installation of piping, tanks, cylinders, and containers for gas systems, and conditions for conversion of fuel source.	3%
0602	<u>Installation - Specialty Systems</u> Verify installation and testing of generation, collection, distribution, and venting systems for specialty gases such as hydrogen and compressed natural gas.	4%