



Gas Equipment

New Standards & Editions

ANSI Z21.47-2001/CSA 2.3-2001, 3rd edition
Gas-Fired Central Furnaces \$460

This standard details test and examination criteria for forced-air type central furnaces and forced-air direct vent type central furnaces for use with natural, manufactured and mixed gases, liquefied petroleum gases and LP gas-air mixtures. Central furnaces are designed to supply heated air through ducts to spaces remote from or adjacent to the appliance location. Direct vent construction is such that all air for combustion is obtained from outside the structure and flue gases are discharged outside the structure. The standard also covers central furnaces equipped with automatic vent damper devices and that are for installation in manufactured homes, recreational vehicles (direct vent appliances), manufactured buildings, and outdoor installations.

ANSI Z21.50a-2001/CSA 2.22a-2001
Addenda to "Vented Gas Fireplaces" \$45

This document provides revisions to ANSI Z21.50-2000/CSA-2.22-M00.

ANSI Z21.60b-2001/CGA 2.26b-2001
Addenda b to "Decorative Gas Appliances for Installation in Solid-Fuel Burning Appliances" \$40

This document provides revisions to ANSI Z21.60-1996/CGA 2.26-M96.

ANSI Z21.90-2001/CSA 6.24-2001, 1st edition
Gas Convenience Outlets and Optional Enclosures \$250

This standard details test criteria for gas convenience outlets and optional enclosures capable of operation at pressures not in excess of 5 psi (34.5 kPa), and at ambient temperatures between:

- 32 °F and 200 °F (0 °C and 93.3 °C) if intended for indoor use only, or
- -20 °F and 200 °F (-28.8 °C and 93.3 °C) if intended for indoor/outdoor use [but -40 °F (-40 °C), when so specified by the manufacturer]

ANSI Z21.92-2001/CSA 6.29-2001, 1st edition
Manually Operated Electric Gas Ignition Systems and Components \$250

This standard details test criteria for manually operated electric gas ignition systems and ignition systems components that are intended to form an integral part of a gas appliance. An ignition system ignites gas at the main or pilot burner using either spark or hot surface ignition. This standard applies to ignition systems and components for use with one or more of the following gases: natural, manufactured, mixed, liquefied petroleum and LP gas-air mixtures.

Drafts

The Gas Equipment draft material sent for review consists only of pages being revised from the previous draft or edition; that is, the review material usually does not include a copy of the entire standard.

Please note: Public comments about the following draft materials are due by February 19, 2002.

To receive copies, or to offer comments, contact Mary Lehoveczki at 416-747-4367 or mary.lehoveczki@csa.ca:

- **ANSI Z21.42/CSA 6.9, proposed addenda b**
Quick Disconnect Devices for Use With Gas Fuel
- **ANSI Z21.62/CSA 11.5, 1st edition**
Catalytic Type Camp Heaters
- **ANSI Z21.63/CSA 11.3, proposed addenda b**
Portable Type Gas Camp Heaters
- **ANSI Z21.90/CSA 6.24, proposed addenda a**
Gas Convenience Outlets and Optional Enclosures
- **ANSI Z83.19/CSA 2.35, proposed addenda b**
High-Intensity Infrared Heaters
- **ANSI Z83.20/CSA 2.34, proposed addenda b**
Low-Intensity Infrared Heaters

Certification Notices

Please note: ▶ Notices marked with an arrowhead are new in this issue.

Effective Date	Subject	Title
January 1, 2002	Publication of CSA standard CSA 6.19-01, <i>Residential Carbon Monoxide Alarming Devices</i> .	Carbon Monoxide Detectors & Alarms No. 3