

**Addenda to
Z21.76-1994
Z21.76a-1996**

GAS-FIRED UNVENTED CATALYTIC ROOM HEATERS FOR USE WITH LIQUEFIED PETROLEUM (LP) GASES

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PREFACE

The standards set forth herein apply to the third edition of the Standard for Gas-Fired Unvented Catalytic Room Heaters for Use with Liquefied Petroleum (LP) Gases, ANSI Z21.76-1994, and Addenda Z21.76a-1996, and supersede corresponding standards therein. Following their preparation by the supervising subcommittee, they were accepted by Accredited Standards Committee Z21 and subsequently approved as an American National Standard by the American National Standards Institute, Inc.

NOTE: Changes, other than editorial, are denoted by a vertical line in the margin.

**Approved
June 6, 1997
AMERICAN NATIONAL
STANDARDS INSTITUTE, INC.**

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Addenda to

**AMERICAN NATIONAL STANDARD FOR
GAS-FIRED UNVENTED CATALYTIC ROOM HEATERS
FOR USE WITH LIQUEFIED
PETROLEUM (LP) GASES**

PART I

CONSTRUCTION

1.8 GAS SUPPLY LINES

1.8.11 A test gage connection shall be furnished downstream of the gas appliance pressure regulator for measuring gas pressure. The connection shall be a $\frac{1}{8}$ inch NPT plug or cap with cleanly cut taper pipe threads in accordance with the Standard for *Pipe Threads, General Purpose (Inch)*, ANSI/ASME B1.20.1. If the plug is of the slotted type it shall also incorporate square or hex flats, or;

When the pressure test gage connection is provided as part of the control this pressure test gage connection shall be:

- a. A tapping sealed by a $\frac{1}{8}$ inch NPT plug or cap as specified above; or
- b. A hose fitting which incorporates a captured sealing means.

The fitting shall have a minimum length of 0.355 inch (9.02 mm) and a 0.355 inch (9.02 mm) maximum/0.335 inch (8.05 mm) minimum outside diameter.

1.10 AUTOMATIC VALVES AND SAFETY SHUTOFF VALVES

1.10.2 Combination gas controls, when provided, shall comply with the applicable provisions of the Standard for *Combination Gas Controls for Gas Appliances*, ANSI Z21.78 · CGA 6.20.

(Former 1.10.2 through 1.10.7 become 1.10.3 through 1.10.8, respectively.)