

2015 International Fuel Gas Code Errata

(Portions of text and tables not shown are unaffected by the errata)

FIRST PRINTING (Updated XXXX XX, 2014)

[M] = International Mechanical Code Development Committee. (Preface page IV)

2015 International Fuel Gas Code Errata

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FIRST PRINTING (Updated XXXX XX, 2014)

[BF] 302.2 Penetrations of floor/ceiling assemblies and fire-resistance-rated assemblies. Penetrations of floor/ceiling assemblies and assemblies required to have a fire-resistance rating shall be protected in accordance with the *International Building Code*.

2015 International Fuel Gas Code Errata

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FIRST PRINTING (Updated September 2, 2015)

404.8.1 Conduit with one end terminating outdoors. The conduit shall extend into an occupiable portion of the building and, at the point where the conduit terminates in the building, the space between the conduit and the gas *pip*ing shall be sealed to prevent the possible entrance of any gas leakage. The conduit shall extend not less than 2 inches (51 mm) beyond the point where the pipe emerges from the floor. If the end sealing is capable of withstanding the full pressure of the gas pipe, the conduit shall be designed for the same pressure as the pipe. Such conduit shall extend not less than 4 inches (102 mm) outside the building, shall be vented above grade to the outdoors and shall be installed so as **to** prevent the entrance of water and insects.

404.9 Above-ground outdoor piping. *Piping* installed outdoors shall be elevated not less than 3¹/₂ inches (**452 89 mm**) above ground and where installed across roof surfaces, shall be elevated not less than 3¹/₂ inches (**452 89 mm**) above the roof surface. *Piping* installed above ground, outdoors, and installed across the surface of roofs shall be securely supported and located where it will be protected from physical damage. Where passing through an outside wall, the *pip*ing shall be protected against corrosion by coating or wrapping with an inert material. Where *pip*ing is encased in a protective pipe sleeve, the annular space between the *pip*ing and the sleeve shall be sealed.

2015 International Fuel Gas Code Errata

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FIRST PRINTING (Updated October 28, 2014)

404.7.1 Piping through bored holes or notches. Where *piping* is installed through holes or notches in framing members and the piping is located less than 1 ½ inches (38 mm) from the framing member face to which wall, ceiling or floor membranes will be attached, the pipe shall be protected by shield plates that cover the width of the pipe and the framing member and that extend not less than 4 inches (102 mm) to each side of the framing member. Where the framing member that the piping passes through is a bottom plate, bottom track, top plate or top track, the shield plates shall cover the framing member and extend not less than 4 inches (102 mm) above the bottom framing member and not less than 4 inches (102 mm) below the top framing member.

2015 International Fuel Gas Code Errata

(Portions of text and tables not shown are unaffected by the errata)

FIRST PRINTING (Updated October 27, 2015)

CHAPTER 8 REFERENCED STANDARDS

NFPA

37-~~44~~ 15 Standard for Installation and Use of Stationary Combustion Engines and Gas Turbines.....616.1

2015 International Fuel Gas Code Errata

(Portions of text and tables not shown are unaffected by the errata)

FIRST PRINTING (Updated September 2, 2015)

CHAPTER 8 REFERENCED STANDARDS

ANSI

Z21.88/CSA 2.33—~~2014~~ 2015 Vented Gas Fireplace Heaters..... . 605.1

2015 International Fuel Gas Code Errata

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FIRST PRINTING (Updated September 2, 2015)

APPENDIX D RECOMMENDED PROCEDURE FOR SAFETY INSPECTION OF AN EXISTING APPLIANCE INSTALLATION

**TABLE D.6
CO THRESHOLDS**

Oven/ Broiler Boiler	225 ppm as measured
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(Portions of table not shown remain unchanged)