

# ERRATA TO THE 2003 INTERNATIONAL FUEL GAS CODE

**Errata to the First Printing, January 2003**

(Updated October 2003)

Page 10, Definition of Btu, last line, change (1.8EC) to (0.56EC).

Page 22, Section 304.10, change 2<sup>nd</sup> sentence to read: “Where the free area through a design of louver, grille or screen is known, it shall be...”

**(Note: This revision is the result of a technical interim amendment published for Z223.1-2002)**

Page 22, Section 304.10, change 3<sup>rd</sup> sentence to read: “Where the design and free area of louvers and grilles are not known, it shall be...”

**(Note: This revision is the result of a technical interim amendment published for Z223.1-2002)**

Page 22, Section 304.10, add new 4<sup>th</sup> sentence as follows: “Screens shall have a mesh size not smaller than ¼ inch.”

**(Note: This revision is the result of a technical interim amendment published for Z223.1-2002)**

Page 31, replace Table 402.2 with the following Table 402.2.

**TABLE 402.2**

**APPROXIMATE GAS INPUT FOR TYPICAL APPLIANCES**

APPLIANCE	INPUT BTU/H (Approx.)
<b>Space Heating Units</b>	
Hydronic boiler	
Single family	100,000
Multifamily, per unit	60,000
Warm-air furnace	
Single family	100,000
Multifamily, per unit	60,000
<b>Space and Water Heating Units</b>	
Hydronic boiler	
Single family	120,000
Multifamily, per unit	75,000
<b>Water Heating Appliances</b>	
Water heater, automatic instantaneous	
Capacity at 2 gal./minute	142,800
Capacity at 4 gal./minute	285,000
Capacity at 6 gal./minute	428,400
Water heater, automatic storage, 30- to 40-gal. tank	35,000
Water heater, automatic storage, 50-gal. tank	50,000
Water heater, domestic, circulating or side-arm	35,000
<b>Cooking Appliances</b>	
Built-in oven or broiler unit, domestic	25,000
Built-in top unit, domestic	40,000
Range, free-standing, domestic	65,000
<b>Other Appliances</b>	
Barbecue	40,000
Clothes dryer, Type 1 (domestic)	35,000
Gas fireplace, direct-vent	40,000
Gas light	2,500
Gas log	80,000
Refrigerator	3,000

For SI: 1 British thermal unit per hour = 0.293 W, 1 gallon = 3.785 L,  
1 gallon per minute = 3.785 L/m.

Page 56, Table 402.4(27), change title to read: “Semi-Rigid Copper Tubing”

Page 76, Table 503.4, 2<sup>nd</sup> row, right column, change section reference “607” to “608”.

Page 79, Section 503.6.9.1, delete the word “Exceptions:” before Items 1 through 4.

Page 80, section 503.7.5, 3<sup>rd</sup> line, change the term “jacket” to “jack”.

Page 95, Table 504.2(5), in 2<sup>nd</sup> row, right column of title Matrix, change “Category I” to “Draft Hood-Equipped”.

Page 97, Section 504.3.4, 8<sup>th</sup> line, change “(LM)” to “(L<sub>M</sub>)”

Page 98, Section 504.3.15, change title to read: “Multistory Common Vents”

Page 109, Section 603.1, change standard reference “IAS 8” to “CSA 8”.

Page 111, Section 614.2, 6<sup>th</sup> line, change table number reference to 603.4 of the IMC.

Page 119, Section 703.1.2, change section reference “502.15” to “502.16”.

Page 122, Section 706.3.6, last line, change *International Fire Code* to *International Building Code*.

Page 139, Appendix B, change title last row to read: “...APPLIANCES LISTED FOR USE WITH TYPE B VENTS.”

Page 146, Appendix B, example 5c, 5<sup>th</sup> paragraph, 1<sup>st</sup> line, change section reference “504.3.17” to “504.3.19”.

Page 146, Appendix B, example 5c, Solution, paragraph 5, line 9 now reads...by Section 504.3.21.