

# 2003 Uniform Plumbing Code Errata (Soft cover - 1st Printing)

## CHAPTER 3:

Section 311.4: Add the following sentence to the end of this section.

**Also, single stack drainage and venting systems, with unvented branch lines are prohibited.**

## CHAPTER 5:

Add "**Table 5-2 Deleted**" between sections 507.1.4 and 507.2.

Section 507.2: Revise reference 507.3.1 to read **507.3**.

Section 507.3.1: Revise this section to read **507.3** Indoor Opening Size and Location

Section 507.5.1 Indoor Openings: Revise reference to read **507.3**.

Add the following extracted text at the end of section 508.6.2:

**8.2.2 Clearance to Combustible Materials. Gas utilization equipment and their vent connectors shall be installed with clearances from combustible material so their operation will not create a hazard to persons or property. Minimum clearances between combustible walls and the back and sides of various conventional types of equipment and their vent connectors are specified in Chapter 9 and 10. (Reference can be also be made to NFPA 211, Standard for Chimneys, Fireplaces, Vents, and Solid-Fuel-Burning Appliances)**

Section 510.6.2.1 (1): Delete reference Table 5-4.

Add "**Figure 5-4 Reserved**" between Sections 510.6.6 and 510.7.

511.0 Sizing of Category I Venting Systems.

Revise Section 511.1.1 to read 511.1.

Revise Section 511.1.2 to read 511.1.1

Revise Section 511.1.3 to read 511.1.2. Single appliance venting configurations with zero (0) lateral lengths in Table 5-9, 5-10, and 5-13 shall not have ~~no~~ elbows in the venting system. ....For each **additional** elbow up to and including 45 degrees, the maximum.....

Revise Section 511.1.4 to read 511.1.3.

Revise Section 511.1.5 to read 511.1.4.

Revise Section 511.1.6 to read 511.1.5.

Revise Section 511.1.7 to read 511.1.6. ....Corrugated metallic liner systems installed with bends or offsets shall have their maximum capacity further reduced in accordance with **511.1.2**.

Revise Section 511.1.8 to read 511.1.7.

Revise Section 511.1.9 to read 511.1.8.

Revise Section 511.1.10 to read 511.1.9.

Revise Section 511.1.11 to read 511.1.10.

Revise Section 511.1.12 to read 511.1.11.

Revise Section 511.1.13 to read 511.1.12.

Revise Section 511.1.14 to read 511.1.13.

Revise Section 511.1.15 to read 511.1.14.

Insert a new **Section 511.2 Additional Requirements to Multiple Appliance Vent Table 5-14 through 5-21(a) and Table 5-21(b).**

Section 511.2.1: Add subtitle **Obstructions and Vent Dampers** for this section.

Delete reference (~~See NFPA 54 13.2.4~~) and (~~See NFPA 54 Section 13.2~~) in Figure G.1(k).

Delete reference (~~See NFPA 54 Sections 13.1 and 13.2~~) in Figure G.1(l).

Delete reference (~~See NFPA 54 13.2.13 through 13.2.16~~) in Figure G.1(n).

**Under G.2.4 Example 5(c): Common Venting into an Exterior masonry Chimney, Chimney Liner Requirement, second paragraph,...delete reference 511.1.7 and replace it with 511.1.6.**

Delete reference ~~511.1.7~~ in Water Heater Vent Connector Diameter and replace it with **511.1.6**.

J.1 Example of Combustion Indoor and Outdoor Combustion and Ventilation Opening Design

Under #6: Delete Section ~~507.3.1~~ and replace it with **507.3**.

## CHAPTER 12:

Under Section 1211.2.7 Removal of Pipe, replace (See Section ~~1214.2.0~~) with **1214.7.1**.

Under Section 1211.4.1 Change reference ~~1209.7.4~~ to **1209.7.5**.

## CHAPTER 14:

Delete standard ~~ANSI A106.6-77 Silver Brazing Joints for Wrought and Cast Bronze Solder Joint Fittings.~~

Under standard ASME A112.18.3-96 delete ~~Performance Requirements for Backflow Protection Devices and Systems in Plumbing Fixture Fittings~~

Under standard ASTM E 84-2001 delete ~~Standard Test Method for Surface Burning Characteristics of Building Materials~~

Under standard ASTM E 119-2000a delete ~~Standard Test Method for Fire Tests of Building Construction and Materials~~

Under standard ASTM E 814-2000 delete ~~Standard Test Method for Fire Tests of Through-Penetration Fire Stops~~

Revise the title for Standard IAPMO PS 2-2000a to **Cast Brass and Tubing P-Trads**

## APPENDIX A

Under A7 Example, second paragraph of A 7.1, please revise measurements to the following:

If the pipe material and water supply are such that Chart A-5 applies, the required diameter of the building supply is **three and half (3-1/2) inches (88.9 mm)** and the required diameter of the branch to the hot-water heater is one and one half (1-1/2) inches (40 mm).