## 2012 International Residential Code Errata

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

### 1<sup>st</sup> and 2<sup>nd</sup> PRINTING (07-11-12)

# APPENDIX P SIZING OF WATER PIPING SYSTEM

**AP101.1.1** This appendix outlines.....source, the head charges changes in the system....

AP103.2.2 Water pipe sizing....

1. Pressure required...and Section 604.5 3 of the *International*.....

### AP103.3 Segmented loss method.

3. Selection of pipe size.

3.1 Pressure required.....and Section 604.5 3 of the *International*.....

### **TABLE AP103.3(1)**

Footnote b. To consider separately......if greater loss than Note a above.

FIGURE AP103.3(3) FRICTION LOSS IN SMOOTH PIPE<sup>a</sup> (TYPE L, ASTM B88 COPPER TUBING)

FIGURE AP103.3(4) FRICTION LOSS IN SMOOTH PIPE<sup>a</sup> (TYPE M, ASTM B88 COPPER TUBING)

FIGURE AP103.3(5) FRICTION LOSS IN FAIRLY ROUGH SMOOTH PIPE<sup>a</sup>

FIGURE AP103.3(7) FRICTION LOSS IN FAIRLY ROUGH PIPE<sup>a</sup>