Summary of Substantive Changes
between the 2011 and the 2012 editions of

Presented to the IAPMO Standards Review Committee on February 11, 2013

**General:** The changes to this standard should not have an impact on currently listed products. The changes are:

- Added the figure of a rubber sleeve and clarified the dimensional requirements (see Figure 1)

Figure 1, Rubber Gasket: Added the figure of a rubber sleeve and a cut away section A-A to clarify the dimensions and the position of markings.

Note 1 of Figure 1: Clarified the dimensional requirements as follows; *Dimensions found in these drawings are for informational purposes only. The dimensions A and B found in the table are mandatory. Dimensions D1 and D2 found in the table are reference for mold design. Tolerances are found in Fig. 2. The center stop width is (3/32) .094 plus the 5° draft angle. Sealing ring shape and dimensions are to manufacturer’s design.*