



**Summary of Substantive Changes
between the 2010 and 2011 editions of
NSF/ANSI 372, “Drinking Water System Components - Lead Content”**

Presented to the IAPMO Standards Review Committee on August 13, 2012

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

- Clarified the application of the criterion for the percentage of internal threads that are to be evaluated as wetted. (Section 4)

Section 4, Weighted average lead content calculation: Clarified the wetted area as follows:

The weighted average lead content of the product shall be calculated using the surface area and lead content information established under section 4.1. ~~For internal threaded products, the wetted surface area shall include 25% of the threaded area(s).~~ For internal NPT (pipe) threads, engagement of male components into female threads will assume that 25% of the length of the female thread remains exposed as wetted surface area.