



**Summary of Substantive Changes  
between the  
Fourth edition, dated November 7, 2014  
and the  
Fourth edition including update dated January 13, 2016  
of  
UL 962 “Household and Commercial Furnishings”**

**Presented to the IAPMO Standards Review Committee on February 8, 2016**

**General:** The change to this standard should not have an impact on currently listed products. The substantive change is as follows:

- Added a requirement for the grade of salt used for the spill test

Section 62 Spill Test: Added a requirement for the grade of salt used for the spill test as follows:  
*62.1.4 An acrylic cylinder  $3 \pm 1/16$  inches (76.2  $\pm$  1.6 mm) inside diameter by  $4 \pm 1/16$  inches (101.6  $\pm$  1.6 mm) overall height with  $1/8$  inch  $\pm 1/16$  inch (3.2  $\pm$  1.6 mm) thick base and cylinder wall is to be filled with  $8 \pm 0.25$  fluid ounces (237  $\pm$  7.4 ml) of saline solution, consisting of  $8 \pm 0.1$  g of [plain food grade iodized table salt](#) per  $1 \pm 0.1$  L of distilled water at ambient room temperature*