



**Summary of Substantive Changes
between the 2006 and the 2013 editions of
ASTM D2467, “Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 80”**

Presented to the IAPMO Standards Review Committee on April 8, 2013

General: The changes to this standard might have an impact on currently listed products. The major change is:

- Removed PVC cell class 13354 from the scope of the standard (see Section 5)

Section 5, Materials and Manufacture: Removed PVC cell class 13354 from the scope of the standard as follows:

5.1 This specification covers PVC pipe fittings made from five PVC plastics as classified in Specification D1784. These are PVC 12454, ~~13354~~, 11443, and 14333. Section 6.3, Conditioning: Editorially clarified

Section 8.1 Conditioning: The allowable variation of humidity was increased as follows:

Condition the test specimens at $73.4 \pm 3.6^{\circ}\text{F}$ ($23 \pm 2^{\circ}\text{C}$) and $50 \pm ~~5\%~~10\%$ relative humidity for not less than 40 h prior to test in accordance with Procedure A of Practice D618, for those tests where conditioning is required.

Section 10.2, Content of Marking: Removed the marking requirements for PVC cell class 13354 and revised the marking requirements for PVC cell class 11442 as follows:

10.2.1 Material designation PVC I for PVC 12454, ~~PVC 12 for PVC 12454, PVC 13 for PVC 13354~~ and [13](#) 11443, and PVC II for ~~PVC 14333, PVC-14333,~~