



**Summary of Substantive Changes
between the 2014 and the 2020 editions of
ASTM D2665 “Poly(Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent
Pipe and Fittings”**

Presented to the IAPMO Standards Review Committee on November 9, 2020

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

- Increased relative humidity tolerance for test specimen conditioning and test conditions from 5% to 10% (see Sections 7.3, and 7.3)

Section 7, Test Methods: The relative humidity tolerances have been revised as follows:

7.2 Conditioning:

7.2.1 For referee purposes, condition the specimens prior to test at 73.4 ± 3.6 °F (23 ± 2 °C) and $50 \pm 5\%$ 10 % relative humidity in accordance with Practice D618, Procedure A.

7.3 Test conditions:

7.3.1 For referee purposes, conduct tests in the standard laboratory atmosphere of 73.4 ± 3.6 °F (23 ± 2 °C) and $50 \pm 5\%$ 10 % relative humidity.