



**Summary of Substantive Changes
between the 1996a and the 2014 editions of
ASTM D2672 “Joints for IPS PVC Pipe Using Solvent Cement”**

Presented to the IAPMO Standards Review Committee on March 9, 2015

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

- Increased the conditioning and testing, relative humidity tolerance from ± 5 to ± 10 % (see Sections 9.1 and 10.1).

Section 9, Conditioning: Increased the relative humidity tolerance from ± 5 to ± 10 % as follows:
9.1 Condition the test specimens at $73.4 \pm 3.6^{\circ}\text{F}$ ($23 \pm 2^{\circ}\text{C}$) and 50 ~~± 5 %~~ ± 10 % relative humidity for not less than 40 h prior to test in accordance with Procedure A of Practice D618, for those tests requiring conditioning.

Section 10, Test Methods: Increased the relative humidity tolerance from ± 5 to ± 10 % as follows:
10.1 Test Conditions—Conduct the tests in the Standard Laboratory Atmosphere of $73.4 \pm 3.6^{\circ}\text{F}$ ($23 \pm 2^{\circ}\text{C}$) and 50 ~~± 5 %~~ ± 10 % relative humidity, unless otherwise specified in Practice D618 or in this specification.