



**Summary of Substantive Changes
between the 2015 and the 2018 editions of
ASTM D2466, “Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 40”**

Presented to the IAPMO Standards Review Committee on April 9, 2018

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

- Revised the burst pressure test method to clarify the reference to Procedure B in ASTM D1599 and to be equivalent with the same burst pressure test specified in ASTM D2467 (see Section 8.5).

Section 8, Test Methods: Revised the burst pressure test method to clarify the reference to Procedure B in ASTM D1599 and to be equivalent with the same burst pressure test specified in ASTM D2467 as follows:

8.5 Burst Pressure—Determine the minimum burst pressure in accordance with Test Method D1599, [Procedure B](#). The pressure shall be applied at a uniform rate such that the minimum allowable burst pressure is attained in 60 ~~or~~ [to](#) 70 s.

NOTE 5—[Provided the minimum burst pressure is met or exceeded between 60 and 70 s](#), the time-to-failure may exceed 70 s.