



**Summary of Substantive Changes
between the 2006 and the 2013 editions of
ASTM D2466, “Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 40”**

Presented to the IAPMO Standards Review Committee on December 9, 2013

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

- Clarified the minimum outside diameter of reducer bushings (see Section 6.1.2).

Section 6, Requirements: Clarified the minimum outside diameter of the spigot portion of reducer bushings, which was already specified in Table 3:

6.1 Dimensions and Tolerances:

6.1.2 When multistep reducer bushings are cored out, the inner socket shall be reinforced from the outer wall by a minimum of three ribs extending from the top of the inner socket to the deepest extremity of the coring. The transition from D to DJ (Table 4) shall be straight, tapered as shown, or radiused. A positive taper in the same direction of the taper in the socket on the outside diameter of the bushing is optional [\(see XA/XB in Table 3\)](#). [Any point measured along the outside diameter of the bushing \(between points XA and XB\) shall not fall below minimum pipe OD.](#)