



**Summary of Substantive Changes
between the 2015^{e1} and the 2016 editions of
ASTM D3034 “Standard Specification for Type PSM Poly(Vinyl Chloride) (PVC)
Sewer Pipe and Fittings”**

Presented to the IAPMO Standards Review Committee on January 9, 2016

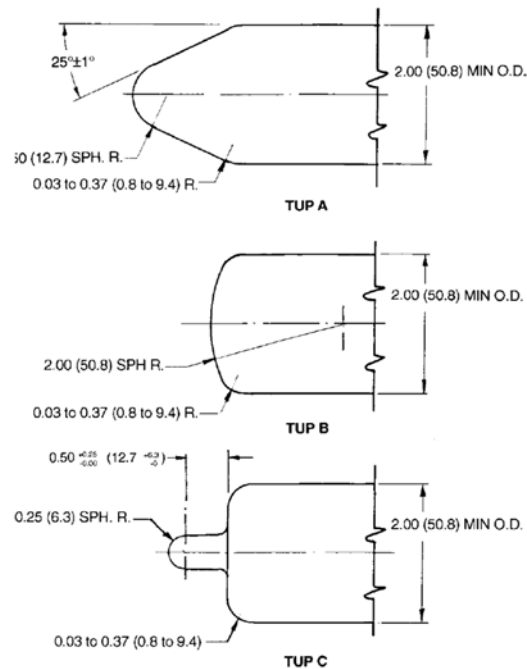
General: The change to this standard may have an impact on currently listed products. The significant change is:

- Changed the impact resistance test for 3-6 in Pipe (see Section 8.7).

Section 8, Test Methods: Changed the Tup used in the impact resistance test for 3-6 in Pipe. Changed from Tup A to Tup B as follows:

8.7 Impact Resistance—Determine the impact resistance of the pipe in accordance with the applicable section of Test Method D2444, A 20-lb or 30-lb Tup B and the flat plate Holder B shall be used for sizes 3-6 in. and using a 20-lb or 30-lb Tup A and the flat plate Holder B shall be used for sizes 8-15 in. Test six specimens each 150 mm (6 in.) long at the impact levels given in Table 2. All shall pass. If one fails, test another six specimens; 11 passes out of 12 tested shall be acceptable.

The following figure is copied from Test Method D2444 for reference to the differences between TUP A, B and C.



NOTE 1—Dimensions are in inches (millimetres).

FIG. 2 Tup Nose Detail