Summary of Substantive Changes
between the 2015\textsuperscript{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, \textit{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.