



**Summary of Substantive Changes
between the 2011 and the 2014 editions of
ASTM D2661 “Acrylonitrile-Butadiene-Styrene (ABS) Schedule 40 Plastic Drain,
Waste, and Vent Pipe and Fittings”**

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:

- Added an exemption from the impact resistance requirements for ABS bushings, increasers, and closet flanges (see Annex A1.9)

Annex A1, ABS Fittings: Added an exemption from the impact resistance requirements for bushings, increasers, and closet flanges as follows:

A1.9 Individual fittings unassembled shall meet a minimum impact of 20 ft·lbf (27 J) when tested in accordance with Test Method D2444 at 73°F (23°C) using a 12-lb (5-kg) Tup C and Holder B. Test inline couplings cemented to short pieces of pipe and allow to dry for at least 24 h. [Bushings, increasers and closet flanges are exempt from this requirement.](#)