



**Summary of Substantive Changes
between the 2013 and the 2014 editions of
ASTM F2306 “12 to 60 in. [300 to 1500 mm] Annular Corrugated Profile-Wall
Polyethylene (PE) Pipe and Fittings for Gravity-Flow Storm Sewer and
Subsurface Drainage Applications”**

Presented to the IAPMO Standards Review Committee on March 9, 2015

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

- Changed from a basic resin compound, to an extruded molded specimen used for the slow-crack growth resistance test (see Section 7.8.2).

Section 7.8, Slow-Crack Growth Resistance of Resin Compounds: Changed from a basic resin compound, to an extruded molded specimen used for the slow-crack growth resistance test as follows:

7.8 Slow-Crack Growth Resistance of Resin Compounds—Test basic resin compounds in accordance with the Test Method F2136, test except for the following modifications:

7.8.1 The applied stress for the NCLS test shall be 600 psi [4138 kPa].

7.8.2 The test specimen is taken from the extruded pipe and is chopped and molded into a specimen.