



**Summary of Substantive Changes
between the 2015 edition and the 2015 edition
(including Updates No. 1 and No. 2, dated September 2015 and December 2015) of
CSA B1800 “Thermoplastic non-pressure piping compendium”**

Presented to the IAPMO Standards Review Committee on February 8, 2016

General: The changes to this standard are editorial and will not have an impact on currently listed products. The editorial changes are as follows:

- Added section number 6.4.2 and renumbered the subsequent sections accordingly (See CSA B181.0 Section 6.4)
- Replaced the figure to correctly reflect the figure title “Surface layers of coextruded pipe” and the referenced Section 5.1.8 “Thickness of the surface layers of coextruded pipe” (see CSA B182.1, Figure 1).
- Corrected the out of roundness tolerance for PVC sewer pipe NPS-54 and NPS-60 (see CSA B182.2, Table 2)
- Replaced the figure to correctly reflect the figure title “Typical mechanical joint of thermomoulded fittings” and the referenced Section 8.3 “Mechanical joints” (see CSA B182.2, Figure 1).
- Replaced the figure to correctly reflect the figure title “Pipe-stop load test” and the referenced Section 10.3 “Pipe-stop load support — Moulded fittings” (see CSA B182.2, Figure 2).

Section 6.4, Chemical resistance test: Added section number 6.4.1 and renumbered subsequent sections 6.4.2 and 6.4.3 accordingly as follows

6.4.1

Unless other chemical reagents are specified in the chemical resistance test...

6.4.2

The resistance to the reagents specified in Clause 6.4.1 shall be determined in accordance with Clause 6.4.3. The test specified in Clause 6.4.4 shall be conducted only when specified in the applicable product Standard of the CSA B 181 or CSA B 182 series.

6.4.26.4.3

Three specimens, each having a mass of approximately 10 to 15 g, shall be tested with each reagent. Each...