



**Summary of Substantive Changes
between the 2018a and the 2021 editions of
ASTM A888 “Standard Specification for
Hubless Cast Iron Soil Pipe and Fittings for Sanitary and
Storm Drain, Waste, and Vent Piping Applications”**

Presented to the IAPMO Standards Review Committee on February 7, 2021

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

- Reduced sampling options for acceptable types of metal lots to only one option instead of three (see Section 10.2)

Section 10, Sampling: Revised sampling requirements as follows:

10.2 A lot shall consist of ~~one of the following:~~

~~10.2.1 All the metal poured from a single heating in a batch-type furnace.~~

~~10.2.2 All the metal from two or more batch-type melting furnaces poured into a single ladle or a single casting.~~

10.2.3 All the metal poured ~~from a continuous melting furnace~~ for a given period of time between changes in charge, processing conditions, or aim-for chemistry or 4 ~~hours~~, whichever is the shorter period.