



Declaration of Conformance/Letter of Submittal

Mueller Plastics Corporation produces the following products in the United States of America: Plastic DWV Fittings (Drain, Waste, and Vent), Plastic Sewer Fittings, Plastic Insert Fittings, Plastic Low Pressure Valves and Plastic Pressure Fittings. These products meet or exceed all applicable Standards below (unless specified otherwise in price sheets, catalogs or third party listings). Information on chemical resistance and performance can be furnished for specific applications – **Do not test or use Mueller plastics products with compressed air or compressed gases.**

- ABS-DWV Cellular Core Pipe is produced in strict accordance with ASTM F628
- ABS-DWV Fittings are produced in strict accordance with ASTM D 2661, F 1498, D 3311, D 3965 and CSA B181.1.
- PVC-DWV Fittings (sch 40) are produced in strict accordance with ASTM D 2665, F 1498, D 3311, D 1784.
- PVC-DWV Fittings (sch 30) are produced in strict accordance with ASTM, D 2949, F 1498, D 1784.
- Styrene Sewer and Drain Fittings are produced in strict accordance with ASTM D 2852.
- All 4" PVC Sewer Fittings are produced in strict accordance with ASTM D 3034 and D 1784.
- All PVC Sewer Fittings (other than 4") are produced in strict accordance with ASTM and D 2729 and D 1784.
- Nylon and Polypropylene Barbed Insert Fittings are produced in strict accordance with ASTM D 2609 and F 1498.
- Valves are special engineered products and are in accordance with the following materials specifications: ASTM D 2133 for Celcon, ASTM D 1784 for PVC and CPVC.
- PVC-Pressure Fittings (sch 40 white, cell class 12454 (formerly designated type 1 grade 1 material)) are produced in strict accordance with ASTM D 2466, D 1784, and F 1498. Listed with NSF International to meet NSF/ANSI Standards 14 and 61 for use with potable water.
- PVC-Pressure Fittings (sch 80 dark-gray, cell class 12454 (formerly designated type 1 grade 1 material)) are produced in strict accordance with ASTM D 2467, D 1784, and F 1498. Listed with NSF International to meet NSF/ANSI Standards 14 and 61 for use with potable water.
- CPVC-Pressure Fittings (sch 80 light-gray, cell class 23447 (formerly designated type 4 grade 1 material)) are produced in strict accordance with ASTM F 439, D 1784, and F 1498. Listed with NSF International to meet NSF/ANSI Standards 14 and 61 for use with potable water.
- CPVC CTS (Copper Tube Size)(SDR 11 tan, cell class 23447 (formerly designated type 4 grade 1 material)) are produced in strict accordance with Specifications: ASTM D 2846, D 1784, and F 1498. Listed with NSF International to meet NSF/ANSI Standards 14 and 61 for use with potable water.
- Mueller Plastics has the following product listings:
 - NSF International:** ABS DWV Cellular Core Pipe, ABS and PVC sch 40 DWV fittings, PVC sch 30 DWV fittings, PVC Pressure sch 40 and 80 fittings, CPVC Pressure sch 80 fittings, CPVC CTS (copper tube size) SDR 11 fittings, PVC Waste and stop valves, PP and Nylon Insert fittings.
 - IAPMO:** ABS DWV Cellular Core Pipe, ABS and PVC sch 40 DWV fittings
 - CSA:** ABS DWV fittings.

Last revision: October 10, 2007