



ASTM D1785 Solvent Weld Schedule 80 PVC Pressure Pipe Certification

To Whom It May Concern:

ASTM D1785/D2665 Solvent Weld Schedule 80 PVC Pressure Pipe (sizes 1/2" through 12"), provided by North American Pipe Corporation, is manufactured in accordance with **ASTM D1785**. The PVC material conforms to cell classification 12454 as defined by **ASTM D1784**. Standard pipes have a length of 10 or 20 feet. Pipe supplied is gray in color.

ASTM D1785 Schedule 80 pipe products are offered in solid wall plain end, solid wall bell end, 2 row perforated bell end, and 3 row perforated bell end designs. All perforation holes are 1/2" in diameter, on 5" centers, and parallel to the axis of the pipe. The rows of the 2 row perforated design are spaced 120° apart. The rows of the 3 row perforated design are spaced 60° apart.

Solvent weld bell end pipe products meet the requirements of **ASTM D2672**.

North American Pipe Corporation ASTM D1785 Schedule 80 products for potable water applications are listed by NSF International to **NSF 61** and **NSF 14**. Schedule 80 pipe products with nominal sizes 1/2" through 12" made at our Lodi, CA and Wichita Falls, TX plants are listed by **IAPMO** to be in compliance with the **Uniform Plumbing Code (UPC®)**, **International Plumbing Code (IPC®)** and **ASTM D1785**.

Certifications are based on the applicable edition of the referenced standard in effect on the date of manufacture. If we may be of further assistance, please contact Technical Services at technical@northamericanpipe.com.

Sincerely,

North American Pipe Corporation

Reference Standards:

- **ASTM D1784** *Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds*
- **ASTM D1785** *Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40, 80, and 120*
- **ASTM D2672** *Standard Specification for Joints for IPS PVC Pipe Using Solvent Cement*
- **NSF 14** *Plastics Piping System Components and Related Materials*
- **NSF 61** *Drinking Water Components – Health Effects*