



ANSI/AWWA C900-07 Municipal Water Pipe Certification

To Whom It May Concern:

ANSI/AWWA C900-07 PVC Water Distribution Pipe, Sizes 4"-12", DR25 (Pressure Class 165 psi), DR18 (Pressure Class 235 psi), and DR14 (Pressure Class 305 psi) provided by North American Pipe Corporation is manufactured in accordance with the following standards:

AWWA C900-07 Standard for Polyvinyl Chloride (PVC) Pressure Pipe and Fabricated Fittings, 4 In. Through 12 In. (100 mm Through 300 mm), For Water Distribution

ASTM F477 Standard Specification for Elastomeric Seals (Gaskets) for Joining Plastic Pipe

ASTM D3139 Standard Specification for Joints for Plastic Pressure Pipes Using Flexible Elastomeric Seals

The PVC material conforms to a cell classification of 12454 as defined by **ASTM D1784 Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds.**

These products are listed by **NSF International to ANSI/NSF 61**, are listed by **Underwriters Laboratories** and are approved by **Factory Mutual**.

When installed in Factory Mutual insured applications the system pressure is restricted as follows: DR 25 – 100 psi, DR 18 – 150 psi and DR 14 – 200 psi. These reduced pressure ratings result from FM Global policies and not from the properties of the pipe provided.

The standard pipe laying length is 20 feet.

If you have additional questions please contact me. My mobile number is (281) 658-9763 and my e-mail is mglasgow@northamericanpipe.com.

Mike Glasgow, P.E.
Engineering and Field Services

Quality Piping Materials