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2 FIBERGLASS PIPE DESIGN AWWA Mana M45 available and fiberglass pipe was increasingly used in the chemical process industry because of the pipe's inherent corrosion-resistant characteristics. Since the 1960s, fiberglass pipe products have been used for municipal water and sew - age applications.

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AWWA M45 : Fiberglass Pipe Design

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Fiberglass Pipe Design M45 Chapter 3 Author: American Water Works Association \AWWA) Subject: Fiberglass pipe is used in many industries for myriad applications. Its durability, strength, and corrosion resistance eliminate the need for interior linings, exterior coatings, and cathodic protection.

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Fiberglass Pipe Chapter 7 - Buried Pipe Thrust Restraints Chapter 8 - Aboveground Pipe Design and Installation Chapter 9 - Joining Systems, Fittings, and Specials Chapter 10 - Shipping, Handling, Storage, and Repair Glossary Index List of AWWA Manuals

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for fiberglass pipe. The Standards Council authorized the formation of the Standards Committee on Thermosetting Fiberglass Reinforced Plastic Pipe in October 1972, and committee organization was completed in December 1974. The first edition of the standard was approved by the AWWA Board of Directors on Jan. 25, 1981.

Fiberglass Pressure Pipe - ANSI Webstore

Fiberglass Pipe Design Manual (Manual of Water Supply Operations, M45) [AWWA (American Water Works Association)] on Amazon.com. *FREE* shipping on qualifying offers. Fiberglass Pipe Design Manual (Manual of Water Supply Operations, M45)

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Stiffness classes described are 9, 18, 36, and 72 psi (62, 124, 248, and 496 kPa). This standard may be used to the extent applicable for other diameters, pressure classes, and stiffness classes. For information on design, hydraulics, and installation, refer to AWWA Manual M45, Fiberglass Pipe Design.

AWWA C950-13 Fiberglass Pressure Pipe

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AWWA C950-2013 Fiberglass Pressure Pipe. This standard describes the fabrication and the testing of nominal 1-in through 156-in (25-mm through 4,000-mm) fiberglass pipe and joining systems for use in both aboveground and belowground water systems. Service and distribution piping systems and transmission piping systems are included.

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