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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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American Water Works Association

Fiberglass Pipe Design (M45): AWWA Manual of Water Supply Practice (Manual of Water Supply Practices) 3rd Edition by AWWA (Author) 5.0 out of 5 stars 1 rating

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A new design tool called AMI-TOOL is available for static calculation of Flowtite® FRP pipes, based on the AWWA M45 (Fiberglass Pipe Design Manual). This manual provides design engineers with a valuable resource when preparing plans and specifications for fiberglass pipe projects.

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Details This manual delivers both
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Fiberglass Pipe Design -Manual of Water Supply Practices ...

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Fiberglass Pipe Design, 2nd Ed. (M45) - AWWA Staff ...

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

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information on design, hydraulics, and installation, refer to AWWA Manual M45, Fiberglass Pipe Design.

AWWA C950-13 Fiberglass Pressure Pipe

This manual is the third edition of AWWA Manual M45, Fiberglass Pipe Design. It provides the reader with both technical

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and general information to aid in the design, specification, procurement, installation, and understanding of fiberglass pipe and fittings.

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AWWA M45 - Techstreet

The main purpose of this standard is to provide the minimum requirements for fiberglass pressure pipe, including design, fabrication, and testing requirements. The major revisions in this edition of ANSI/AWWA C950-95 include the following: tables 1,3,4,7, and 8

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through 13 were metricized; the format has been changed to AWWA standard style; the ...

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