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Fiberglass Pipe Design
(M45); AWWA Manual
Page 7/25

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Fiberglass Pipe Design M45 - Table of Contents

Fiberglass Pipe Chapter
7 - Buried Pipe Thrust
Restraints Chapter 8 -

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Aboveground Pipe
Design and Installation
Chapter 9 - Joining
Systems, Fittings, and
Specials Chapter 10 -
Shipping, Handling,
Storage, and Repair
Glossary Index List of
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Page 10/25

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Fiberglass Pipe Design

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Free Design Tool -
Page 13/25

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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.

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AWWA C950-13 Fiberglass Pressure Pipe

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AWWA C950-13 Fiberglass Pressure Pipe

F477 Specification for Elastomeric Seals (Gaskets) for Joining Plastic Pipe. F679 Specification for Poly(Vinyl Chloride) (PVC) Large-Diameter Plastic Gravity Sewer Pipe and Fittings.

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F1057 Practice for Estimating the Quality of Extruded Poly (Vinyl Chloride) (PVC) Pipe by the Heat Reversion Technique. American Water Works Association (AWWA ...

ASTM F949 - 15(2019) Standard Specification for Poly(Vinyl ...

Section 205 Pipe Joint Systems for Wastewater Applications, Project

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Pipe Design

Specifications . Eastern
Chacon Creek
Interceptor & Drainage
Improvements Table of
Contents Project
Specifications -
Addendum #1 Page 2
of 4 . Section 206
Service Connection
Section 208 Fiberglass
Reinforced Plastic
Manholes Section 214
Sanitary Sewer
Cleanouts Section 218
...

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