



*Unfortunately, we can't include company or manufacturer specific documents in this demo manual. However this PDF serves as an example of how a company's or manufacturer's instructions can be linked directly from your Manuals On-Line.*

## **Main Repair**

### **Contents:**

- 1 Scope
- 2 Main Material
- 3 Repair Methods Ductile and Cast Iron Bell Joint
- 4 Repair Methods Steel Pipelines Due to Corrosion
- 5 Repair Methods for Welds on a Steel Pipeline
- 6 Repair Methods of a Mechanical Coupling and Fitting Repair for Steel Plastic, Ductile and Cast Iron Pipelines
- 7 Plugs in High Pressure Steel Pipelines
- 8 Repair Methods for Plastic Pipelines

### **References:**

- 49 CFR, Part 192
- Operations and Maintenance Plan
- Operator Qualification
- Municipal Requirements

### **1 Scope**

This standard identifies the process of repairing various energized main line segments comprised of Cast Iron, Steel and Plastic pipe.