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**SPECIFICATIONS - DETAILED PROVISIONS**  
**Section 09810 - Tape Wrap for Insulated Joints**

**CONTENTS**

<b>PART 1 - GENERAL</b> .....	<b>1</b>
1.01 DESCRIPTION .....	1
1.02 SUBMITTAL.....	1
<b>PART 2 - PRODUCT</b> .....	<b>1</b>
2.01 PRIMER AND TAPE WRAP .....	1
<b>PART 3 - INSTALLATION</b> .....	<b>1</b>
3.01 PRIMER AND TAPE WRAP .....	1

**SECTION 09810  
TAPE WRAP FOR INSULATED JOINTS**

**PART 1 – GENERAL**

1.01 DESCRIPTION

Wrap edges of flange joints to protect the edge of the gasket from water intrusion.

1.02 SUBMITTALS

Submit catalog data on primer and tape wrap.

**PART 2 - PRODUCT**

2.01 PRIMER AND TAPE WRAP

Primer shall be as recommended by the tape manufacturer. The tape shall be manufactured for corrosion protection of underground steel or iron pipe and shall have an adhesive inner layer and an outer layer for mechanical protection with a combined thickness of at least 35 mil and a width of 2-inches. Use Protecto Wrap 200, Tek-Rap, Inc. 280 joint wrap tape, or equivalent.

**PART 3 - INSTALLATION**

3.01 PRIMER AND TAPE WRAP

Clean edge of both flanges of all dirt, rust, and foreign matter with a wire brush. Apply primer to the clean surface, and then apply tape, centered over the gasket, per manufacturers.

**END OF SECTION 09810**