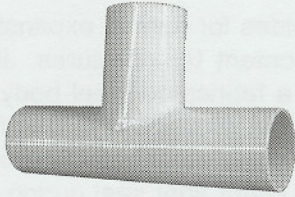
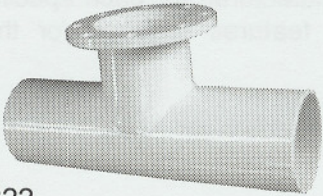
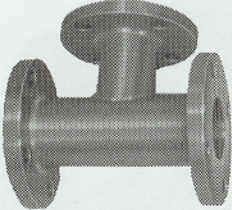
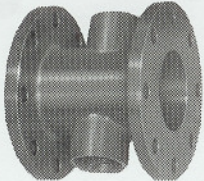
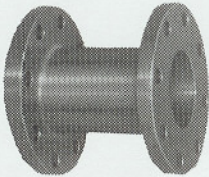
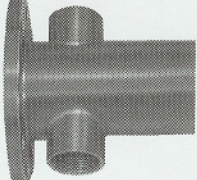
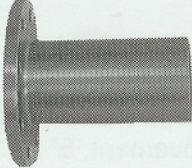


## JCM Fabricated Spools and Bypass Tees

 <p>820</p>  <p>822</p>  <p>823</p>	<p><b>820 Fabricated Plain End Tee</b>  <b>822 Fabricated Flanged x Plain End Tee</b>  <b>823 Bypass Tee (Flg x Flg x Flg)</b>            Sizes 3" and Larger, Available size on size and reducing</p> <p>Custom fabricated tees for cutting in services, replacing existing piping and for installing bypasses. The ability to meet exact length requirements, epoxy coated for extra corrosion resistance and quick shipment make these tee's real problem solvers.</p> <p><b>How To Order</b></p> <ol style="list-style-type: none"> <li>1. Determine Nominal Pipe and Flange Size</li> <li>2. Determine Outlet Tee/ Flange Size</li> <li>3. Determine Exact Laying Length Requirements</li> </ol> <p>Example: Flange x Flange Bypass Tee            6" Nominal Run with 4" Flanged Outlet, 10" in Length            Part Number: 823-6 x 6 x 4 x 10</p>
 <p>831</p>  <p>832</p>	<p><b>831 Flange x Flange Spool with Test Outlets</b>  <b>832 Flange x Flange Spool without Test Outlets</b>            Sizes 3" and Larger, Available size on size and reducing            Ideal for installing new meters and equipment where the laying length of the new equipment is shorter than the equipment being replaced. These flanged spools can make up the difference and add test outlets if necessary. Custom fabrication allows exact length requirements to be met.</p> <p><b>How To Order</b></p> <ol style="list-style-type: none"> <li>1. Determine Nominal Pipe and Flange Size</li> <li>2. Determine Size and Quantity of Test Outlets (for 831)</li> <li>3. Determine Exact Laying Length Requirements</li> </ol> <p>Example: 6" Nominal run with two (2) 1-3/4" Test Outlets, 10" in Length            831 Part Number: 831-6 x 6 x 1-3/4 x 10 with two (2) Test Outlets            832 Part Number: 832-6 x 6 x 10</p>
 <p>833</p>  <p>834</p>	<p><b>833 Flange x Plain End Spool with Test Outlets</b>  <b>834 Flange x Plain End Spool without Test Outlets</b>            Sizes 3" and Larger, Available size on size and reducing            These spools are ideal for use on installations requiring field fit up. Plain end accommodates a flexible coupling for easy adjustment.</p> <p><b>How To Order</b></p> <ol style="list-style-type: none"> <li>1. Determine Nominal Pipe and Flange Size</li> <li>2. Determine Size and Quantity of Test Outlets (for 833)</li> <li>3. Determine Exact Laying Length Requirements</li> </ol> <p>Example: 6" Nominal run with two (2) 1-3/4" Test Outlets, 10" in Length            833 Part Number: 833-6 x 6 x 1-3/4 x 10 with two (2) Test Outlets            834 Part Number: 834-6 x 6 x 10</p>