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The discussion now moves to those sorts of calculations that occur in piping systems where pipe of different materials has to be welded directly together. When that happens, a differential expansion of the two sections of pipe causes a strain difference. There are two handy ways to make decisions on existing pipe or pipelines.

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Series and parallel piping configurations are analyzed along with pumping requirements and pump performance. Economic analysis is used to compare alternatives for expanding pipeline throughput. Chapter 7 covers transportation of natural gas and other compressible fluids through pipeline. Calculations illustrate how gas piping are

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