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In every case where the Invention is applied to process a liquid, this liquid must be pressurized, or compressed, or after having been decompressed. Although the word compress, as used herein, is used as a general description of the actions of the compression and decompression actions, it is intended to imply a greater or lesser degree of compression and decompression, depending upon the context in which it appears. The primary problem that is encountered is that of maintaining the process liquid, particularly water, or other like process liquids, at elevated pressures for an extended period of time. This is particularly important in water supply districts where it is necessary to compress water to pressures necessary for distribution and supply, and where the operating pressures of the system are specified in terms of barometric, and particularly hydrostatic, pressure. It has been the practice to employ compressors that are sufficiently large to handle the quantity of water to be pressurized. These compressors have the disadvantage of being expensive and of being cumbersome, especially in

a water distribution and supply system, where large quantities of water need to be handled at one time. In order to compress process water, it is necessary to first of all be able to control the flow rate of the process water into the compressing device. In water distribution and supply systems, the

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