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5. Diaphragm valves. A diaphragm valve, illustrated in Below Figure, is related to pinch valves and one of the oldest types of valve known. Leather diaphragm valves were used by Greeks and Romans to control the temperature of their hot baths. Diaphragm valves use linear stem movement for on/off and throttling and are excellent for controlling fluid flow containing suspended solids.

INSTRUMENTATION AND CONTROL SYSTEMS

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instrumentation system must therefore include an analogue-to-digital (A/D) converter (ADC for short) to convert an analogue signal into a digital format, such as those discussed in the first year P2 course. A typical ADC will be an existing component that has been designed to convert an analogue input voltage, typically with a range of a few

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