



HEAT EXCHANGERS

When heating a liquid in a heat exchanger, a Mark 80 can be used with the bulb installed in the downstream piping to measure the exiting temperature of the product.

This is a good installation when the steam that is heating the product is not a constant flow rate. More or less product can be heated depending on the amount of steam that is available so that the Mark 80 will open or close depending on the amount of steam in the heat exchanger.