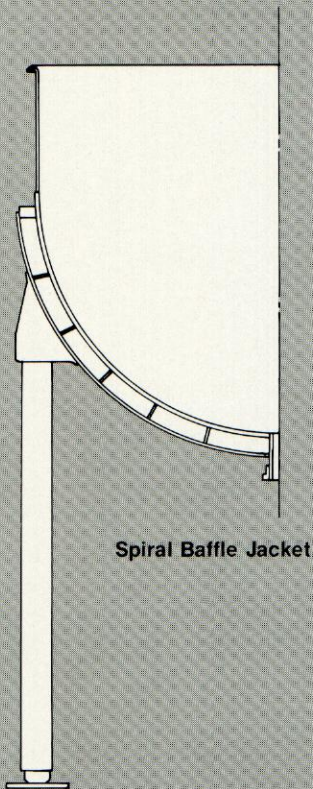
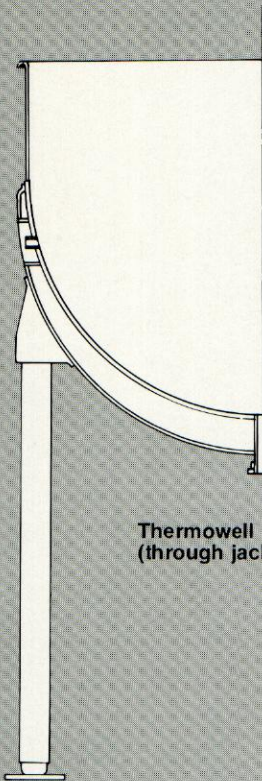


HAMILTON JACKET MODIFICATIONS

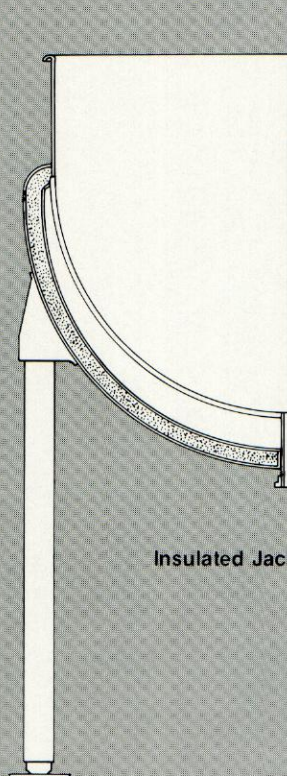
Sanitary-design, optional construction for all kettles and mix cookers, 15 to 500-gallons



Spiral Baffle Jacket



Thermowell
(through jacket)



Insulated Jacket

Custom-crafted standard modifications

The standard ASME Code approved jackets on any kettle or mix cooker may be provided with the following standard modifications which may be selected singly or used all together:

Thermowell (through jacket)

This specially-designed opening in the jacket and kettle is used for the installation of a guarded thermometer probe into the kettle's product zone to more accurately monitor and control cooking cycle temperatures. In agitated kettles (mix cookers), agitator is modified to allow protrusion of probe. With probe type thermometer, only product temperature is measured. Many types of thermometers are available.

Spiral Baffle Jacket

In this design jacket spiral baffles are evenly positioned in the space between jacket and kettle bowl to provide positive directional flow of the liquid heat or cooling transfer medium. Jacket closure bar assures even jacket spacing from bottom to top of jacket. Highly efficient design for steam heating and water cooling services.

Insulated Jacket

The entire jacket surface may be insulated for safety protection and control of radiant heat loss. Jacket is covered with insulation and enclosed in a protective outer stainless steel case that is polished and completely sanitary.

Specifications and dimensions shown are standard and correct at the time of printing. They may be modified to coincide with specific customer requirements. The company reserves the right to change or alter specifications and designs or to discontinue manufacture without notice or without incurring obligation.

HAMILTON
JACKETS

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