

H. (b) (4)

3.2 Piping

A.) All piping will be (b) (4)

1.) Manufacturer shall provide thread pitch and standard of any thread component

2.) Piping shall be sized to accommodate (b) (4)
(b) (4)

B.) Stainless steel ball valves shall be (b) (4)

(b) (4)

C.) Piping Control Panel with schematic delineating safe valve positions

D.) All piping shall be designed to ensure weld integrity in all modes of transportation.

E.) Any piping requiring dampening shall be described in detail by the manufacturer.

F.) Piping valve controls shall be oriented at ISO End location

3.3 Insulation

A.) Vacuum with multi-layered insulation

B.) Manufacturer shall describe the quality of the vacuum between tanks.

C.) Rugged Thermocouple Tube