

Kansas Administrative Regulations

Department of Labor

Article 52.—Low Pressure Heating Boilers

49-52-10. Stop valves and check valves.

(a) If a boiler can be closed off from the heating system by closing a steam stop valve, there shall be a check valve in the condensate return line between the boiler and the system.

(b) If any part of a heating system can be closed off from the remainder of the system by closing a steam stop valve, there shall be a check valve in the condensate return pipe from that part of the system.

(c) If multiple steam boilers with manholes are functionally connected to each other through a manifold, each boiler shall have two stop valves with a free blow drain between the two valves.

(Authorized by and implementing K.S.A. 44-916; effective May 1, 1987; amended Nov. 3, 2006.)

***** Authenticated Kansas Administrative Regulation *****