

875—92.4(89) Maximum allowable working pressure and temperature for cast iron headers and mud drums. This rule applies to power boilers installed prior to July 1, 1983.

92.4(1) *Tube boiler.* The maximum allowable working pressure on a watertube boiler, the tubes of which are secured in cast iron or malleable iron headers or that have cast iron mud drums, will not exceed 160 psig or a temperature of 250 degrees F.

92.4(2) *Maximum steam pressure.* The maximum steam pressure on any boiler constructed of cast iron in which steam is generated is 15 psig.

[ARC 8888C, IAB 2/19/25, effective 3/26/25]