

	Maximum allowable working pressure (MAWP), UG-98 of section VIII of the ASME Boiler and Pressure Vessel Code	Maximum allowable working pressure (MAWP), UG-98 of section VIII of the ASME Boiler and Pressure Vessel Code	Maximum allowable working pressure (MAWP), UG-98 of section VIII of the ASME Boiler and Pressure Vessel Code
Increasing Pressure ↑	Design pressure, UG-21 and Appendix 3 of section VIII of the ASME Boiler and Pressure Vessel Code	Design pressure, UG-21 and Appendix 3 of section VIII of the ASME Boiler and Pressure Vessel Code	Design pressure, UG-21 and Appendix 3 of section VIII of the ASME Boiler and Pressure Vessel Code
		Safety or relief valve setting (UG-133 of section VIII of the ASME Boiler and Pressure Vessel Code)	
	Operating Pressure (Appendix 3 of section VIII of the ASME Boiler and Pressure Vessel Code)	Operating Pressure (Appendix 3 of section VIII of the ASME Boiler and Pressure Vessel Code)	Operating Pressure (Appendix 3 of section VIII of the ASME Boiler and Pressure Vessel Code)

<sup>1</sup> For basic pressure definitions see 46 CFR 52.01-3(g) of this subchapter. Section VIII of the ASME Boiler and Pressure Vessel Code; see 46 CFR 54.01-1.

<sup>2</sup> For pressure differentials above 3,000 pounds per square inch (p.s.i.), special requirements may apply. Arrow of increasing pressure in left column signifies that, for example, the standard hydrostatic-test pressure is higher than the MAWP, which in turn is higher than the design pressure and the operating pressure, and so forth.