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A pressure vessel is a  
container that holds a liquid, vapor, or gas  
at a different pressure other than  
atmospheric pressure at the same elevation.

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38 Pressure Vessel Design Manual. Table 2-1  
General vessel formulas Thickness, t~~

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Pressure, P Stress, S ... should include one-third the depth of the heads. The overall length of cylinder would be as follows for the various head types: Step 3: Calculate L/Do and Do/t ratios

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A E R O Pressure vessels are generally designed with difference of pressure i.e. inside and out side of the vessel. Normally pressure inside is more then outside of the pressure vessel excepting for few cases like submarines.

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Table 6-1 shows the ratio of vessel diameter,  $D$ , and shell thickness,  $t$ , where the values of  $3:4$   $Rt/p$  are greater than 40. The heavy line indicates the limits for which 40 is exceeded. For nozzles that exceed these parameters, a finite element analysis (FEA) should be performed. 394 Pressure Vessel Design Manual

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A pressure vessel is a container designed to hold gases or liquids at a pressure substantially different from the ambient pressure.. Pressure vessels can be dangerous, and fatal accidents have occurred in the history of their development and operation. Consequently, pressure vessel design, manufacture, and operation are regulated by engineering authorities backed by legislation.

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