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38 Pressure Vessel Design Manual. Table 2-1 General vessel formulas Thickness,  $t$  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  $L/D_o$  and  $D_o/t$  ratios

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Check out Dennis Moss's "Pressure Vessel Design Manual" 3rd Ed. It has a whole chapter (about 80 pages) discussing vessel erection and transportation. It covers different kinds of lifting devices. RE: Lifting Lug Calculation JStephen (Mechanical) 12 May 10 14:05.

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<p>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. More specifically in this instance, a pressure vessel is used to 'distill'/'crack' crude

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