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Head thickness calculation of pressure vessel (part 1)[General Notes for fabrication Pressure Vessel Part 4 Pressure Vessel Design Manual 4rd](#)

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This spreadsheet calculates the a variety of resultant engineering requirments per: Roark's Formulas for Stress and Strain, 7th edition, Table 9.2 Case 1, Pressure Vessel Design Manual, 3rd Edition, ASME B31.1-2006

Pressure Vessel design, Formula and Calculators ...

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Table 6-1 shows the ratio of vessel diameter, D, and shell thickness, t, where the values of 3.4 fffffffffffi 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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