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Solution to Problem 134 Pressure Vessel Strength of Materials 4th Edition by Pytel and Singer Given: Diameter of spherical tank = 4 ft Wall thickness = 5/16 inch Maximum stress = 8000 psi Required: Allowable internal pressure Solution 134 Total internal pressure: $P = p \dots$

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Good sample problems and illustrations.
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Strength of Materials 4th Edition by Pytel
and Singer Problem 203 page 39. Given:
Material: 14-mm-diameter mild steel rod
Gage length = 50 mm Test Result: Load
Load (N) Elongation (mm) Elongation

(mm) (N) 0 0 46 200 1.25 6 310...

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