



Digital Productivity Checklist

Smart Money Makers



Digital Productivity Checklist:

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web consider now a simple spherical vessel of radius r and wall thickness b such as a round the accuracy of this result depends on the vessel being thin walled i e $r \gg b$ at the inner cylinder now expands according to the difference p_c while

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web in chapter 2 we examined the stresses in thin walled cylinders subjected to internal pressure the assumption of thin walls allowed us to develop a simple analysis that ignored the variation of radial stress when the wall thickness becomes appreciable in proportion

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web a fluid container sealed by a piston is open c in this case an external axial force f_a is mandatory for equilibrium of the overall piston and cylinder assembly a bicycle pump is a common example if a_i is the internal circular area then a free body of either piston or cylinder end c must have $f_a p_i a_i$ and there is no need for axial wall stresses to

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