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Weight.double shear answer Strength of Materials 4th Edition by Pytel and Singer Problem 120 page 17 Given: Unit weight of each member = 200 lb/ft Maximum shearing stress for pin at A = 5 000 psi Required: The smallest diameter pin that can be used at A For member BC: Solution 120 For member AB: Length.

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Strength of Materials 4th Edition by Pytel and Singer Problem 115 page 16 . Given. Required diameter of hole = 20 mm Thickne: ss of plate = 25 mm Shear strength of plate = 350 MN/m. 2. Required: Force required to punch a 20-mm-diameter hole. Solution 115. The resisting area is the shaded area along the perimeter and the shear force . is equal to the punching force .

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51 MPa Strength of Materials 4th Edition by Pytel and Singer Solution to Problem 204 Stress-strain Diagram Problem 204 page 39 Given: Material: Aluminum alloy Initial diameter = 0. Proportional Limit = 246.20 MPa

b.025 0.0012} = 205. Rupture Strength = 399.100 .00220 0.00440 0.74 MPa e.From stress-strain diagram:
a.080 0.060 0.

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ULTIMATE STRENGTH The maximum ordinate in the stress-strain diagram is the ultimate strength or tensile strength. RAPTURE STRENGTH Rapture strength is the strength of the material at rapture. This is also known as the breaking strength.

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Strength of Materials 4th Edition by Pytel and Singer Problem 211 page 40 Given: Maximum overall deformation = 3.0 mm Maximum allowable stress for steel = 140 MPa Maximum allowable stress for bronze = 120 MPa Maximum allowable stress for aluminum = 80 MPa $E_{st} = 200 \text{ GPa}$ $E_{al} = 70 \text{ GPa}$ $E_{br} = 83 \text{ GPa}$ The figure below:

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of materials or strength of materials is central to the whole activity of engineering design. Usually the objectives in analysis here will be the determination of the stresses, strains, and deflections produced by loads.

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