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the smallest diameter bolt that can be used in the clevis shown in Fig. 1-11b if $P = 400 \text{ kN}$. The shearing strength of the bolt is 300 MPa . Solution 117. Problem 118 A 200-mm-diameter pulley is prevented from rotating relative to 60-mm-diameter shaft by a 70-mm-long key, as shown in Fig. P-118.

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118 A 200-mm-diameter pulley is

prevented from rotating relative

to 60-mm-diameter shaft by a

70-mm-long key, as shown in Fig.

P-118. If a torque $T = 2.2 \text{ kN}\cdot\text{m}$ is

applied to the shaft, determine

the width b if the allowable

shearing stress in the key is 60

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aluminum rod is rigidly attached
between a steel rod and a bronze
rod as shown in Fig. P-108. Axial
loads are applied at the positions
indicated. Find the maximum
value of P that will not exceed a
stress in steel of 140 MPa, in
aluminum of 90 MPa, or in bronze
of 100 MPa.

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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

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resisting area is the shaded area along the perimeter and the shear force . is equal ...

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