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rectangular cross section, 15 mm by 60 mm, is loaded by a

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compressive force of 110 kN that acts in the longitudinal direction of the bar. Compute the average normal stress in the bar.

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P2.2 Solution (a) From the normal strain in rod (2) and its length, the deformation of rod (2) can be calculated: $(1,080 \times 10^{-6})(75 \text{ in.}) = 0.0810 \text{ in.}$ Since rod (2) is assumed to be connected to the rigid bar with a perfect connection, the rigid bar must move downward an amount equal to the deformation of rod therefore, $v_B = 0.0810 \text{ in. (downward)}$ By symmetry, the rigid bar must remain horizontal as it moves downward, and thus, $v_B = v_A = v_C$.

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 $vv t == i$ and a where $t =$ wall thickness and $r rr 2 = io +$. STRESS AND STRAIN Principal ...

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