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Mechanics of Materials Philpot 3rd Edition Solutions Manual P1.2 A 2024-T4 aluminum tube with an outside diameter of 2.50 in. will be used to support a 27-kip. P1.3 Two solid cylindrical rods (1) and (2). P1.4 Two solid cylindrical rods (1) and (2) are. P1.5 Axial loads are applied with rigid ...

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Mechanics of Materials by Timothy A. Philpot, P1.3 Two solid cylindrical rods (1) and (2) are joined together at flange B and loaded, as shown in Figure P1.3/4. If the normal stress in each rod must be limited to 40 ksi, determine the minimum diameter required for each rod.

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P1.6 Axial loads are applied with rigid bearing plates to the solid cylindrical rods shown in Figure P1.6/7. One load of $P = 1,500$ lb is applied to the assembly at A, two loads of $Q = 900$ lb are ...

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P1.1 A steel bar of rectangular cross section, 15 mm by 60 mm, is loaded by a compressive force of 110 kN that acts in the longitudinal direction of the bar. Compute the average normal stress in the bar. Solution The cross-sectional area of the steel

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