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11-2 solution. $FD = 1.4 \cdot 2235 \cdot 3129 \text{ lbf} = 13.92 \text{ kN}$ ()
3/10 10. 1248 13.92 118 kN 1 C $\square \square = \square \square \square \square$ Table
11-3: Select an 03-60 mm bearing with $C10 = 123 \text{ kN}$.
Ans.

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Shigley's MED, 10th edition Chapter 2 Solutions, Page 6/22 (c) The material is ductile since there is a large amount of deformation beyond yield. (d) The closest material to the values of S_y , S_{ut} , and R is SAE 1045 HR with $S_y = 45 \text{ kpsi}$, $S_{ut} = 82 \text{ kpsi}$, and $R = 40 \%$.
Ans.

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