

Essentials of Materials Science and Engineering 3rd Edition Askeland Solutions Manual

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Chapter 6 Mechanical Properties: Part One

- 6-3** An 850-lb force is applied to a 0.15-in.-diameter nickel wire having a yield strength of 45,000 psi and a tensile strength of 55,000 psi. Determine

(a) whether the wire will plastically deform; and
(b) whether the wire will experience necking.

Solution: (a) First determine the stress acting on the wire:

$$S = F/A_0 = 850 \text{ lb} / [(\pi/4)(0.15 \text{ in.})^2] = 48,100 \text{ psi}$$

Because S is greater than the yield strength of 45,000 psi, the wire will plastically deform.

(b) Because S is less than the tensile strength of 55,000 psi, no necking will occur.

- 6-4** A force of 100,000 N is applied to an iron bar with a cross-sectional area of 10 mm × 20 mm and having a yield strength of 400 MPa and a tensile strength of 480 MPa. Determine

(a) whether the bar will plastically deform; and
(b) whether the bar will experience necking.

Solution: (a) First determine the stress acting on the wire:

$$S = F/A_0 = 100,000 \text{ N} / [(10 \text{ mm})(20 \text{ mm})] = 500 \text{ N/mm}^2 \\ = 500 \text{ MPa}$$

Because S is greater than the yield strength of 400 MPa, the wire will plastically deform.

(b) Because S is greater than the tensile strength of 480 MPa, the wire will also neck.

Fundamentals Of Materials Science And Engineering 3rd Edition Solutions

Judd E. Hollander



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