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and cross-sectional area of $4.0 \times$
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describes about the ability of
an...
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behaviour of solids 9.3 Stress and
strain 9.4 Hooke ' s law 9.5
Stress-strain curve 9.6 Elastic
moduli
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Properties of solids: Properties of
solids (i) Solids have definite

shape and distinct boundaries. (ii)
Solids have fixed volume. (iii)
They have negligible
compressibility. (iv) They are rigid
(their shape cannot be changed).
(v) Their intermolecular force of
attraction is maximum. (vi) The
kinetic energy of its particles is
minimum.
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Here we have given NCERT Solutions for Class 11 Physics Chapter 9 Mechanical Properties of Solids Question 1. A steel wire of length 4.7 m and cross-section $3.0 \times 10^{-5} \text{ m}^2$ stretches by the same amount as a copper wire of length 3.5

m and cross-section $4.0 \times 10^{-5} \text{ m}^2$ under a given load.

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