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The load is converted to stress by the calculation  $\sigma = P/A_0$  (2-1) where  $A_0 = 14 \pi d_0^2$  is the original area of the specimen.  $d_0$  P P I0 Figure 2-1 A typical tension-test specimen. Some of the standard dimensions used for  $d_0$  are 2.5, 6.25, and 12.5 mm and 0.505 in, but other sections and sizes are in use.

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Infinitesimal strain tensor. For infinitesimal deformations of a continuum body, in which the displacement gradient (2nd order tensor) is small compared to unity, i.e.  $\ll 1$ , it is possible to perform a geometric linearization of any one of the (infinitely many possible) strain tensors used in finite strain theory, e.g. the Lagrangian strain tensor, and the Eulerian strain tensor.

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