

5 Calculations for Structures under Mechanical Load – Examples of Geometrically Simple Structural Parts under Static Loads

5.1 Specific Materials and Processing Problems

The mechanical properties of polymeric materials, especially those of thermoplastics, depend to a great extent on temperature, time, and on the magnitude and nature of an applied load (as those of metals). In addition, many environmental effects, such as UV radiation or exposure to certain chemicals, play a significant role in aging and related changes in properties. This can be difficult to quantify in strength-related calculations. The conditions used in processing (e.g., injection molding process) can have an effect on the properties of the finished product.

Because the strength of most polymeric materials is an order of magnitude less than that of metals, components made from these materials may be highly stressed even under relatively low loads. On the other hand, a component made from a polymeric material is more likely to be stretched (as opposed to a high degree of deformation) than by conventional failure due to fracture (in the case of ductile polymeric materials). The modulus of elasticity of these materials differs by at most a few orders of magnitude. The complexity of deformation behavior, however, leads to the expectation that deformation can only be calculated properly with the aid of computer support and that the empirical determination of physical properties for this purpose will be very costly. There are, however, a limited number of design tools for which mathematical design work is necessary. Not all designers have the extensive knowledge required to represent structural elements with the aid of FEM. This task is best performed by an engineer with specialties in computer aided finite element structural design. Moreover, there are a large number of applications where routine structural design calculations can be done by the average designer to help determine optimum part geometry. These are carried out using suitable simplifications [3-11]. Knowledge of some specific properties of polymers is needed for this purpose.

5.1.1 Deformation Behavior under Uniaxial Dynamic Tensile Stress

The deformation of polymeric materials under the action of an external force, can be described by three components, which, by some degree are superimposed, that at the same time predominate in certain ranges of deformation (see also Section 4.1).

Linear elastic, spontaneously reversible deformation is restricted to most polymeric materials to a total strain range of less than one-tenth of one percent. This marks the end of the range of applicability of Hooke's law of elasticity for many polymeric materials. Most strains observed

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Siddappa N.Byrareddy



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