



## **Interfaces Crystallization Viscoelasticity (Advances in Polymer Science)**

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Epoxy resins are regarded as thermosetting resins and have found various commercial applications after crosslinking with adequate curing agents [1–3]. However, some epoxy resins have been used as thermoplastic resins without curing agents. Figure 1 shows the applications of epoxy resins that are classified to three categories: thermosets in combination with curing agents, thermoplastics without curing agents, and raw materials for modification. The use in thermoplastics is not popular compared with the two other applications. Typical thermoplastic applications are found in stabilizers for vinyl resins, toners for copying machines, fire retardants for engineering plastics, and sizing material for glass or carbon fibers. The epoxy resin most frequently used is the oligomer of the diglycidyl ether of bisphenol-A (DGEBA) whose chemical structure is shown below [1–3]. The DGEBA is composed of linear molecules with different molecular weights according to the variation of the repeated number (n) in the structural formula.

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