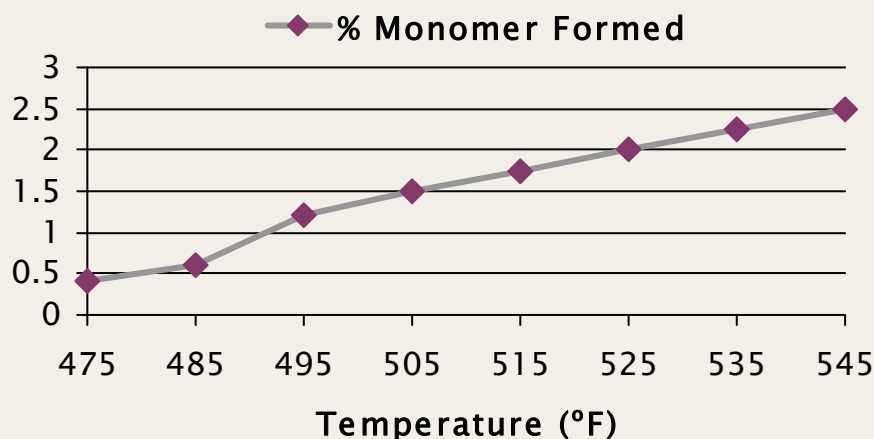


Thermal Stability Study



The graph above illustrates how ACRYLITE® acrylic polymers may degrade with excessive shear and elevated processing temperatures. These conditions may produce high residual monomer content, resulting in a negative effect on physical properties and appearance.

It is recommended processors follow recommended processing conditions to eliminate or reduce the amount of degradation that occurs during processing. Recommended conditions can be found in the Acrylic Advisor (3726) which can be found at <http://www.acrylite-polymers.com>.

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