

Supporting Information for

Compositional Asymmetry in a Crystalline–Amorphous Block Copolymer Influences the Phase and Crystallization Behaviors of Its Blend with an Amorphous Block Copolymer

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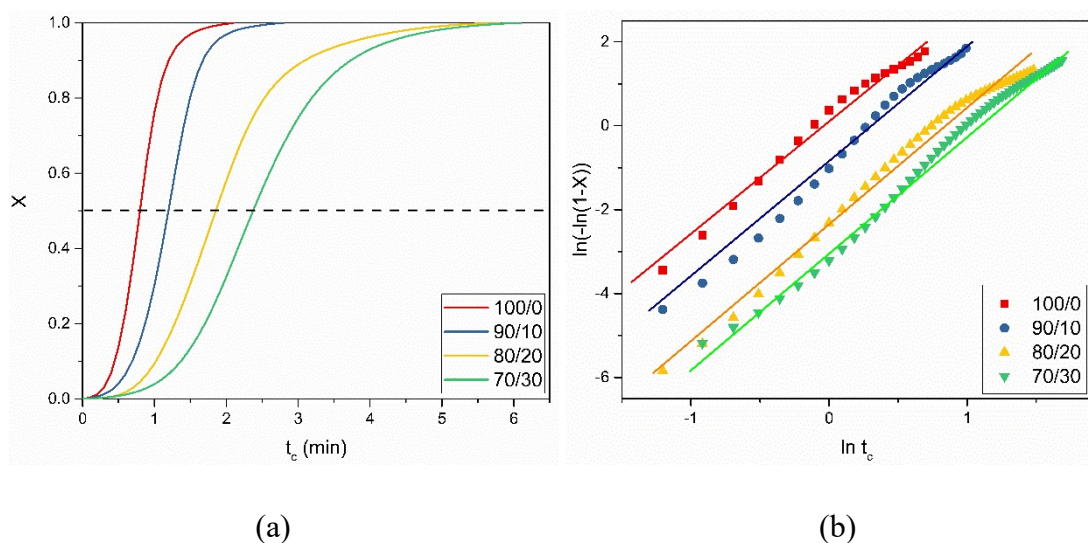


Figure S1. Analysis of DSC curves of $\text{PS}_{87}\text{-}b\text{-PEO}_{227}/\text{PS-}b\text{-PMMA}$ blends with various blend compositions during nonisothermal crystallization. (a) Relative degree of crystallinity as a function of crystallization time (t_c) and (b) plot of $\ln[-\ln(1-X)]$ versus $\ln(t_c)$.