

Experimental Process Profile of Polyol Formation Through Alkoxylation of an Initiator Composition in the Presence of Dimethylethanolamine and Strontium Hydroxide 8-Hydrate, and Percentage of Propylene Oxide Addition, Pressure, and Temperature Over Time

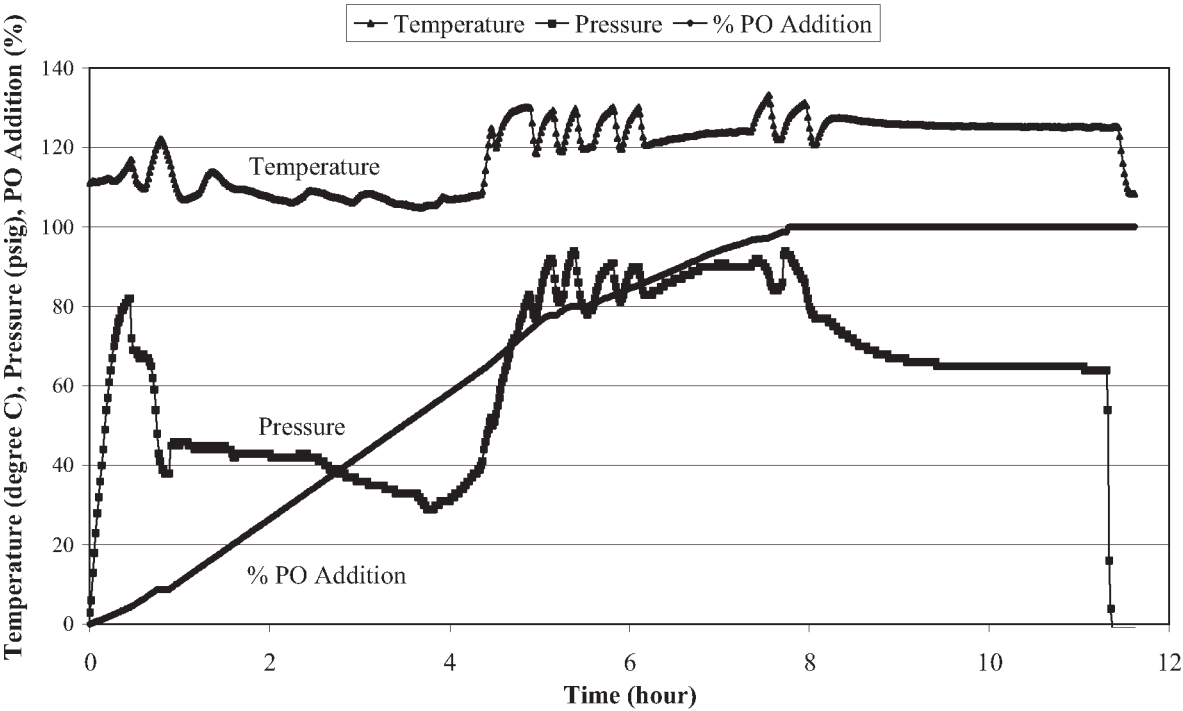


Figure 1

First Control Process Profile of Polyol Formation Through Alkoxylation of an Initiator Composition in the Presence of Dimethylcyclohexylamine, and Percentage of Propylene Oxide Addition, Pressure, and Temperature Over Time

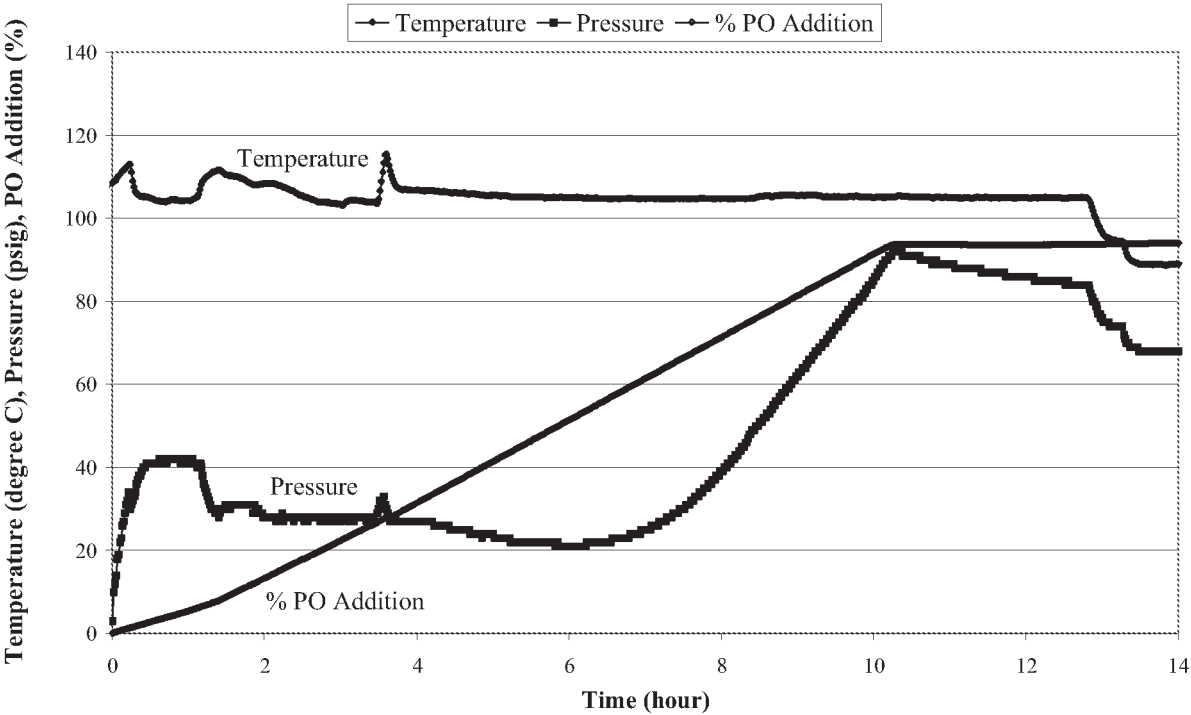


Figure 2

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Second Control Process Profile of Polyol Formation Through Alkoxylation of an Initiator Composition in the Presence of Strontium Hydroxide 8-Hydrate, and Percentage of Propylene Oxide Addition, Pressure, and Temperature Over Time

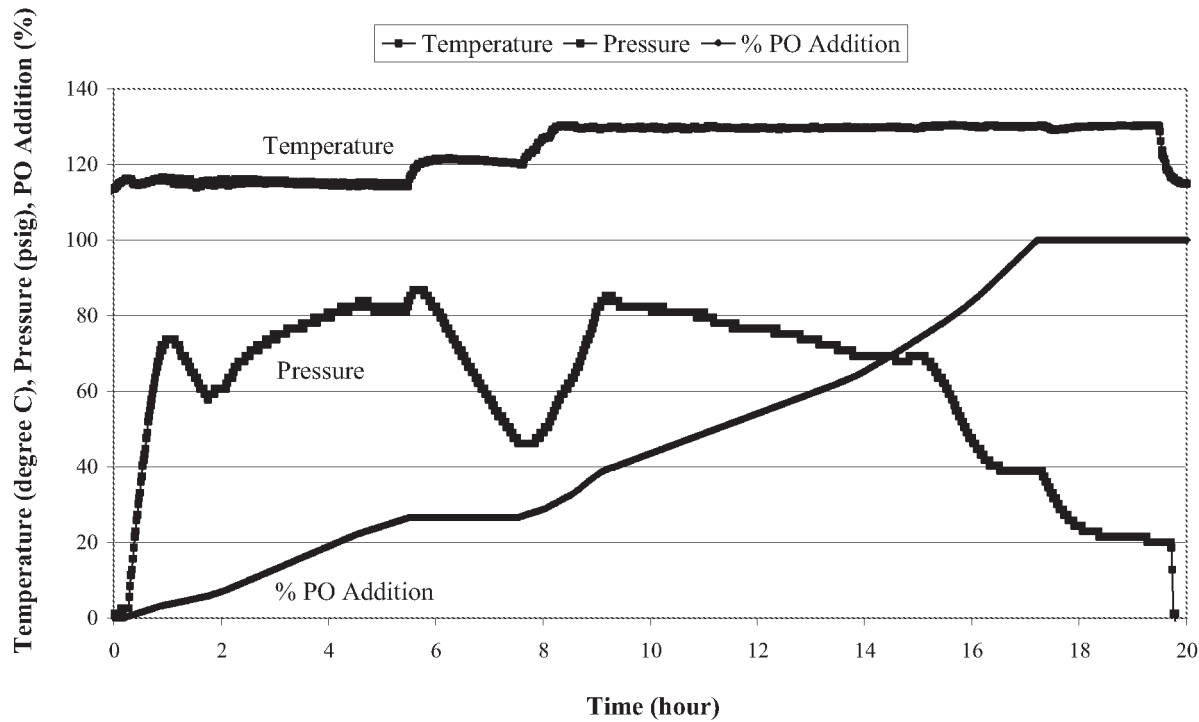


Figure 3

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