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focuses on properties and thermoforming mechanics of plastic films and in particular single and multilayered laminates, including barrier films.

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Syed Ali Ashter, in Thermoforming of Single and Multilayer Laminates, 2014 Thermoforming is a high-deformation rate process in which polymeric material is deformed by heating to a temperature above its glass transition. The main source of concern is uneven heating, which directly relates to thinning of parts.

Thermoforming - an overview | ScienceDirect Topics

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Thermoforming Single Multilayer Laminates Technologies

In the thermoforming process, a thermoplastic sheet is heated to a temperature where it is pliable. It is, then, stretched over a mould and held in place while it cools and solidifies into the desired shape. The thermoplastic sheet is clamped and heated by an oven using either convection or heat until it is melted.

Thermoforming of Plastics - Matmatch

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