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parameters on seal quality
and product integrity is
essential in package design,
establishing manufacturing

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protocols, and verification
of seal effectiveness and
consistency.

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The heat seal technology is
used for the bag-making

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machine. The heat seal problems have been studied for a long time from the chemical and thermodynamical point of view([1] , [2], [3], [4], [5]).

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Heat sealing is the process
of sealing one thermoplastic

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to another similar thermoplastic using heat and pressure. The direct contact method of heat sealing utilizes a constantly heated die or sealing bar to apply heat to a specific contact area or path to seal or weld

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the thermoplastics together. Heat sealing is used for many applications, including heat seal connectors, thermally activated adhesives, film media, plastic ports or foil sealing .

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Heat sealer - Wikipedia

Heat seal technology, heat seal parameter, hot tack, failure mode. 1. Heat Seal Technology. Heat sealing package is widely used in daily chemical products,

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food, pharmaceuticals and other fields. Since leakage usually occurs in the sealing area of the package in the process of product filling. And most of the breakage in actual application also occurs in

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