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practical terms, to assist engineers to troubleshoot and eliminate problems encountered in heat sealing, e.g., overheating, polyball, and packaging failure.

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seal quality and product

integrity is essential in

package design,

establishing manufacturing

protocols, and

verification of seal

effectiveness

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Sealing utilizes a constantly heated die or sealing bar to apply heat to a specific contact area or path to seal or weld the thermoplastics together. Heat sealing is used for many applications, including heat

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seal connectors, thermally activated adhesives, film media, plastic ports or foil sealing .

Heat sealer - Wikipedia

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failure mode. 1.

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Technology. Heat sealing package

is widely used

in daily

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products, food,

pharmaceuticals

and other

fields. Since

leakage usually

occurs in the

sealing area of

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the package in the process of product filling. And most of the breakage in actual application also occurs in the sealing area.

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