



We offer a pair of flexible materials that evenly heat, crisp, or brown food during the cooking process. MicroFlex-Q™ and QuiltWave™ can be truly customized to achieve desired cooking results in the microwave or conventional oven.

These materials are primary packaging that feature high-impact graphics and superior cook performance for grab-and-go retail food products. They provide an easy and efficient experience, from operator filling lines to the consumer enjoying their meal as your brand intends the product to be enjoyed.

On-Shelf Impact



- The exceptional print surface delivers high-quality graphics for stand-out impact on the retail shelf

Operational Efficiency



- Designed to run on traditional vertical form fill seal (VFFS) or horizontal form fill and seal (HFFS) lines
- Range of barriers to suit the application

Consumer Experience



- Allows consumers to enjoy a hot, browned, and crisped meal or snack in a short cooking time, providing convenience with minimal preparation
- Offers great convenience to time-constrained, on-the-go consumers



MicroFlex-Q™		QuiltWave™
Product Details		
Description	Flexible film with susceptor patterns that deliver different heating profiles to maximize cooking impact	Flexible active microwave package designed to conform to irregularly shaped food products
Product usage	Primary retail packaging for grab-and-go meals and snacks	Primary retail packaging for grab-and-go meals and snacks
Consumer benefits	Easy-to-open and self-venting features	Provides portability with superior crisping and browning
Applications		
Cooking	Even heating Single-step cooking Exterior browning and crisping	Even heating Single-step cooking Exterior browning and crisping
Food types	Frozen foods Ready-to-eat, single-serve, grab-and-go foods (snacks, appetizers, sandwiches)	Frozen foods Ready-to-eat, single-serve, grab-and-go foods requiring crisping and browning
Technical Specifications		
Lamination	Paper with susceptor film lamination Designed to run on traditional vertical form/fill/seal (VFFS) or horizontal form/fill/seal (HFFS) lines	Paper with susceptor film lamination Heat-sealable as rollstock for VFFS and HFFS applications
Printing	Flexo printing 8-color outside + coating Full coverage or brand/pattern print	Flexo printing 8-color outside + coating Full coverage or brand/pattern print
Regulatory compliance	FDA, CFIA, and EU compliant for reconstituting frozen and chilled foods in microwave and conventional ovens	FDA, CFIA, and EU compliant for reconstituting frozen and chilled foods in microwave and conventional ovens
Certifications	SFI® FSC®	SFI® FSC®
Additional usage		Can be used as patch materials in cartons or trays