



labels are a selection of specific adhesives for food preparation and storage. Our labels offer a variety of quality food rotation labels with specific adhesives to assist compliance with food preparation and storage regulations.

Below is our adhesive chart to assist you in selecting the correct label for your application.

Adhesive Chart - Description	Minimum Application Temperature	Working Range Temperature
<p>Regular Removable removes easily from glass, plastic and metal containers. Remove label prior to washing to avoid adhesive build up. Regular Removable reduces labor and time used to remove adhesive residue from containers.</p>	40°F	-65°F to 180°F
<p>Ultra Removable can be repositioned and comes off cleanly from most surfaces without leaving residue behind. Ultra Removable labels can be transferred when food is moved from one container to another. Ultra Removable is great for re-usable containers.</p>	20°F	-10°F to 120°F
<p>Dissolvable is a biodegradable paper and adhesive which will dissolve completely in seconds when immersed in normal tap water of any temperature. Dissolvable will adhere to hard plastics, stainless steel, and glass. Dissolvable eliminates sticky residue which other adhesives may leave behind and harbor unwanted bacteria that may cause contamination. Dissolvable performs best when avoiding high moisture areas, steam and condensation.</p>	21°F	-40°F to 175°F
<p>All Temperature Permanent is the right solution for freezer applications, such as frozen containers, corrugated cardboard, disposable containers, plastic wrap and foil.</p>	-4°F	-40°F to 140°F