

Important Numbers to Remember for Food Safety

0°F	Storage temperature for frozen foods
0°F-220°F	Temperature range for metal stem thermometer
38°F	Storage temperature for smoked fish
45 °F	Temperature for holding cold foods and storage temperature of eggs
45°F-140°F	Danger Zone- bacteria grow rapidly
130°F	Cooking temperature for rare roast beef
140°F	Cooking temperature for beef, fish, and other meats
140 °F	Temperature for holding hot foods
150°F	Cooking temperature for pork and pork products
158°F	Cooking temperature for ground meats
165°F	Cooking temperature for poultry, stuffed meats and reheating
4 inches	Recommended food depth when cooling most foods
2 inches	Recommended food depth when cooling rice, potatoes, or other starch
6 inches	Requirement for storage of food above floor
20-30 minutes	Bacteria double in number under ideal conditions
6 hours	Cooling time to bring foods down to 45°F (Reduce from 120°F to 70°F in first two hours; 70°F to 45°F in next four hours)
5 pounds	Recommended portion size of meat to cool in correct amount of time
170°F	Temperature required for proper sanitizing of dishes with hot water (for 30 seconds)
½ oz./ 1 gal.	Amount of bleach used for proper sanitizer (5.25% sodium hypochlorite)
90 days	Time required to keep shellfish tags on file
>19 seats	Bathrooms for customers are needed