Enforcement

cooled must be destroyed and discarded or the health department sanitarian will be required corrective actions and violations will be noted and recorded on the inspection report form. from the premises until a hearing has been held to determine the disposition of the food. During inspections, foods that are cooled or reheated improperly will require immediate to embargo it. Foods under embargo may not be served to customers or otherwise removed Violations can result in enforcement action. Potentially hazardous food that is improperly

your local health department. If you have any questions about how this information affects your establishment, contact

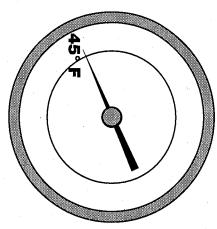
For all of the above foods	REHEATING REQUIREMENTS	For all of the above foods 70 to	COOLING REQUIREMENTS	Poultry, poultry stuffing, stuffed meats and stuffing containing meat	Ground Meat	Pork	Shell eggs and egg containing foods	Precooked commercially prepared potentially hazardous foods and potentially hazardous foods not on this list	Rare roast beef and beef steak	FOOD	FOOD TEMPERATURE REQUIREMENTS
165° F	MENTS	120 to 70° F within two hours and 70 to 45° F in four additional hours	ENTS	165° F	158° F	150° F	145° F	140° F	130° F	MINIMUM INTERNAL COOKING TEMPERATURE	UIREMENTS



State of New York
George E. Pataki, Governor

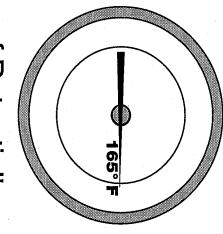
Department of Health
Antonia C. Novello, M.D., M.P.H., Dr.P.H., Commissioner
3140 8/00

COOLING





REHEATING



of Potentially
Hazardous Foods

Improper cooling and reheating are major causes of foodborne illness.

State Sanitary Code changes, which became effective on August 19, 1992, were made after informational sessions and meetings with food service establishment operators and regulators and other food industry representatives. The new requirements call for changes in cooling and reheating potentially hazardous foods.

beef. Food temperatures should be turkeys, turkey breasts and whole roast gravies, stews, rice, chili, whole requirement include soups, sauces important to meet the cooling bacteria can grow. Foods particularly temperature range at which harmful requirement limits the length of time between 45° F and 120° F. The cooling poisoning grow at temperatures hours. Bacteria that cause food to 45° F or below within four additional 70° F within two hours, and from 70 °F the product is reduced from 120° F to adequate method so that every part of refrigeration must be cooled by an Potentially hazardous foods requiring measured with a stem thermometer. that potentially hazardous food is in the

During restaurant inspections, local health department sanitarians will be asking questions to determine if the cooling requirement was met.



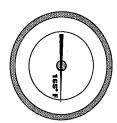
Cooling

There are several ways to rapidly cool potentially hazardous foods. The manager of the establishment

should determine which method or combination of methods is most effective for a particular food. The methods of cooling are:

- Stir soups, sauces, gravies and chilis while the container is in an ice water bath. The ice water depth should be equal to or greater than the food depth.
- Transfer hot foods to shallow pans with a product depth of 4 inches or less and refrigerate. Pans may be uncovered until the food temperature reaches 45° F.
- Cut solid foods, such as roasts of meat, into portions of 6 pounds or less after cooking and prior to cooling.
- Use special refrigerators known as "rapid chill units," specifically designed to cool foods much faster than standard refrigerators. These units are especially useful when large quantities of foods are prepared in advance.

During restaurant inspections, local health department sanitarians will be identifying potentially hazardous cooked foods to determine how they have been cooled.



Reheating

The State Sanitary
Code now requires
that the entire mass
of all cooked,
refrigerated
potentially

hazardous food which is to be reheated must be reheated to 165° F or above within two hours, and held above 140° F until served. This procedure destroys the bacteria that can cause food poisoning and prevents the bacteria from growing in the food.

Foods may be prepared as close to the serving time as possible, and in quantities that will minimize leftovers, thus eliminating any need for cooling and reheating.

During restaurant inspections, local health department sanitarians will monitor foods which have been reheated, or are in the process of being reheated, and measure their temperatures with a stem thermometer.