SAFE FOOD TEMPERATURES



IMPORTANT: Check food temperatures during all phases of cooking, cooling, heating, and hot/cold holding. Place the thermometer in the center of the pan or the thickest part of the meat (away from any bones). Use a thin probe thermometer to check thin food such as meat patties and fish fillets.

Minimum of

165° F

For 15 seconds

Poultry, (stuffed meat, poultry & fish), stuffed pasta, leftovers and reheated foods.

Minimum of

155° F

For 15 seconds

Ground meats & fish, injected meats, raw shell eggs, gyros, sausages, ratites.

Minimum of

 $145^{\circ} \mathbf{F}$

For 15 seconds

Fish, meat, pork, and commercially raised game animals.

Minimum of $135^{\circ} F$

HOLDING temperature for **HOT** foods. Cooking temperature for fruits &vegetables, and commercially processed packaged foods.

Minimum of $130^{\circ} F$

For 112 minutes

Whole rare roast beef, cured hams and corn beef.

Temperature Danger Zone 135°F to 41°F

TEMPERATURE DANGER ZONE: 41°F to 135°F

Rapid cooling of all potentially hazardous foods

From <u>135° F to 70° F</u> within 2 Hours From **70° F to below 41° F** within 4 Hours

To cool product, transfer to shallow pans (4 in. or less in depth)

Minimum of

41° F
Or below

HOLDING temperature for **COLD** foods.

(Except: whole shell eggs -45° F)

(Milk and Shellfish may be received at 45° F, but must be cooled to below 41° F within 2 hours.)

Minimum of

0° F

Or below

HOLDING temperature for **FROZEN** foods.

Proper methods for thawing frozen foods

•Under refrigeration • Under running water • Part of Cooking Process