

Key Values		
Value	Description	Notes
$\pm 2^{\circ}$	Thermometers must be accurate to $\pm 2^{\circ}$	
$\pm 3^{\circ}$	Thermometers in walk-in must be accurate to $\pm 3^{\circ}$	
2 hrs.	The maximum amount of time to cool food to $70^{\circ}$	
4 hrs.	The maximum time gloves can be worn with constant use.	
4 hrs.	The maximum amount of time to cool food to $41^{\circ}$ assuming it took 2 hrs. to cool it to $70^{\circ}$	
4 hrs.	Equipment, utensils, and food contact surfaces must be washed, rinsed, and sanitized after 4 hours of constant use.	
4 hrs.	Hot food can be held without temperature control for up to four hours. (conditions apply)	
4 in.	Tabletop equipment must be on legs at least 4 inches high unless equipment is sealed to countertop/table.	
6 hrs.	Cold food can be held without temperature control for up to 6 hours. (conditions apply)	
6 hrs.	Total time to cool food to $41^{\circ}$ (2 hrs to cool to $70^{\circ}$ + 4 hrs to cool to $41^{\circ}$ )	
6 in.	Floor-mounted equipment must be on legs at least 6 inches high unless equipment is sealed to floor.	
7 sec.	Immersion time for Chlorine sanitizer.	
7 in.	Sneeze guards must extend 7 inches beyond the food.	
7 days	Maximum time food items prepped on site can be stored. (conditions apply)	
10-15 sec.	Time required to scrub hands and arms.	
14 in.	Sneeze guards must extend 14 inches above food.	
20 sec.	The whole process of washing hands should take at least 20 seconds.	
30 sec.	Immersion time when using hot water, iodine, or quats sanitizing methods.	
$\leq 32^{\circ}$	Temperature at which frozen foods must be kept	
$41^{\circ}$	Low end of the temperature danger zone ( $41^{\circ}$ - $135^{\circ}$ ).	

41°	Cold TCS food must be received at 41° or lower, unless otherwise specified.	
45°	Food items that can be received at 45°: Live shellfish, shucked shellfish, milk, shell eggs	
70°	Maximum temperature allowed when thawing food under running water	
70°	Low end of <b>critical</b> danger zone (70 - 125)	
100°	Minimum temperature required to wash hands	
110°	Minimum water temperature required when washing in a three-compartment sink	
125°	High end of <b>critical</b> danger zone. (70 - 125)	
135°	High end of temperature danger zone.	
135°	Fruit, vegetables, grains (rice, pasta), and legumes (beans, refried beans) that will be hot held for service.	
145° (4 min)	Roasts of pork, beef, veal and lamb.	
145° (15 sec.)	Steaks/chops of pork, beef, veal, and lamb Seafood - including fish, shellfish, and crustaceans	
155° (15 sec.)	Ground meat - including beef, pork, and other meat. Injected meat - including brined ham and flavor-injected roasts.	
165° (15 sec.)	Poultry - including whole or ground chicken, turkey, or duck. Stuffing made with fish, meat, or poultry.	
165°	The temperature of the final sanitizing rinse in a stationary rack, single-rack machine.	
165°	Food item cooked in a microwave must be cooked to an internal temperature of 165° for immediate service.	
171°	Minimum temperature required when hot water sanitizing in a three -compartment sink.	
180°	The temperature of the final sanitizing rinse in a high-temperature continuous-feed machine must be 180°	
41°- 135°	Temperature danger zone.	
70°-125°	Critical temperature danger zone.	
50 ft. candles	Minimum lighting intensity for prep areas	
20 ft. candles	Minimum lighting intensity for hand washing or dishwashing areas, buffets and salad bars, displays for produce or packaged food, utensil-	
10 ft. candles	Minimum lighting intensity for inside walk-in coolers and freezers, dry-storage areas, dining rooms.	