

(d) Properly located facilities shall be provided for cleansing and disinfecting utensils and hands of all persons handling any product.

§308.5 Equipment and utensils to be easily cleaned; those for inedible products to be so marked; PCB-containing equipment.

(a) Equipment and utensils used for preparing or otherwise handling any edible product or ingredient thereof in any official establishment shall be of such material and construction as will facilitate their thorough cleaning and insure cleanliness in the preparation and handling of all edible products and otherwise avoid adulteration and misbranding of such products. In addition to these requirements, equipment and utensils shall not in any way interfere with or impede inspection procedures. Receptacles used for handling inedible material shall be of such material and construction that their use will not result in adulteration of any edible product or in insanitary conditions at the establishment, and they shall bear conspicuous and distinctive marking to identify them as only for such use and shall not be used for handling any edible product.

(b) New or replacement equipment or machinery (including any replacement parts) brought onto the premises of any official establishment shall not contain liquid polychlorinated biphenyls (PCBs) in concentrations above 50 parts per million by weight of the liquid medium. This provision applies to both food processing and nonfood processing equipment and machinery, and any replacement parts for such equipment and machinery. Totally enclosed capacitors containing less than 3 pounds of PCBs are exempted from this prohibition.

[40 FR 25439, June 16, 1975, as amended at 40 FR 60053, Dec. 31, 1975; 45 FR 68918, Oct. 17, 1980; 62 FR 45024, Aug. 25, 1997]

§308.6 Scabbards for knives.

Scabbards and similar devices for the temporary retention of knives, steels, triers, etc., by workers and others at official establishments shall be constructed of rust-resisting metal or other impervious material, shall be of

a type that may be readily cleaned, and shall be kept clean.

§308.7 Rooms, compartments, etc., to be clean and sanitary.

Rooms, compartments, places, equipment, and utensils used for preparing, storing, or otherwise handling any product, and all other parts of the establishment, shall be kept clean and in sanitary condition. There shall be no handling or storing of materials which create an objectionable condition in rooms, compartments, or places where any product is prepared, stored, or otherwise handled.

§308.8 Operations, procedures, rooms, clothing, utensils, etc., to be clean and sanitary.

(a) Operations and procedures involving the preparation, storing, or handling of any product shall be strictly in accord with clean and sanitary methods.

(b) Rooms and compartments in which inspections are made and those in which livestock are slaughtered or any product is prepared shall be kept sufficiently free of steam and vapors to enable Program employees to make inspections and to insure clean operations. The walls, ceilings, and overhead structure of rooms and compartments in which product is prepared, handled, or stored shall be kept reasonably free from moisture to prevent dripping and contamination of product.

(c) Butchers and others who dress or handle diseased carcasses or parts shall, before handling or dressing other carcasses or parts, cleanse their hands with liquid soap and hot water, and rinse them in clean water. Implements used in dressing diseased carcasses shall be thoroughly cleansed with hot water having a minimum temperature of 180 °F. or in a disinfectant² approved by the Administrator, followed by rinsing in clean water. The employees of the establishment who handle any product shall keep their hands clean, and in all cases after visiting the toilet rooms or urinals shall wash their hands

² A list of approved disinfectants is available upon request to the Scientific Services, Meat and Poultry Inspection, Food Safety and Inspection Service, U.S. Department of Agriculture, Washington, DC 20250.