Approved Floor Coverings

Commercial Grade Sheet Vinyl

- 1. Inlaid commercial grade sheet vinyl with a minimum thickness of 0.085 gauge.
- 2. Flooring should continue up all walls, partitions, counters or cabinetry at least four inches high forming an integral 3/8 inch radius cove base.
- 3. All seams should be heat welded or chemically sealed to form a continuous surface.
- 4. Non-skid or abrasive sheet vinyl should be limited to traffic areas only.

Quarry or Ceramic Tile

1. The grout spacing between tiles should not exceed 1/4 inch and should be sealed.

2. Flooring should continue up all walls, partitions, counters or cabinetry at least four inches high forming an integral 3/8 inch radius cove base.

3. Non-skid or abrasive tiles should be limited to traffic areas only.

Troweled Epoxy Type Floor

- 1. Minimum finish thickness should be 3/16 inch.
- 2. The surface should be sealed to be impervious to water, grease and acid.
- 3. Flooring should continue up all walls, partitions, counters or cabinetry at least four inches high forming an integral 3/8 inch radius cove base.
- 4. Non-skid flooring with an abrasive texture should be limited to traffic areas only. Sanitary Cove Base and floor surface areas under equipment should be smooth.

Sealed Concrete

- 1. The floor should be smooth, single pour variety.
- 2. The floor should be sealed with a USDA approved two part catalyzed water based epoxy concrete floorsealer.
- 3. Concrete floors with open seams, pitted, chipped, or rough surface areas should be repaired prior to sealing concrete.
- 4. Flooring should continue up all walls, partitions, counters or cabinetry at least four inches high forming an integral 3/8 inch radius cove base.
- 5. A ceramic coved tile base may be used if keyed into floor surface so that it is flush with the sealed concrete (see image below).

FLOOR COVING



