

DIVISION 9 - FINISHES

Section 09650 - Resilient Flooring

Introduction

Carefully consider the areas for installation of resilient flooring. In addition to corridors, toilet rooms, elevators, classrooms, laboratories and the like, resilient flooring should be provided in work rooms, lounges, lunch rooms and areas adjacent to counter top sinks where food, beverages and the like could be spilled and soil other floor covering materials. Also consider areas in conference rooms where coffee might be served (and spilled).

Part 1 - General

- There are no unique University requirements.

Part 2 - Products

- Wall base shall be rubber cove type, 4" high. Outside corners shall be premolded.
- Flooring products
 - Flame Spread Less than 75 (ASTM E84)
 - Smoke Developed Less than 450 (ASTM E84)
 - Smoke Density Less than 450 (ASTM E84)
- Vinyl Composition Tile - FF SS-T-312, 12" x 12" x 1/8", composition 1, asbestos free.
- Sheet Vinyl - FS L-F-475, Type II, Grade A, 125 psi minimum static load limit, 0.080" thick min., 6'-0" wide, filled, without backing.
- Adhesive - Recommended by the flooring manufacturer and asbestos free.

Part 3 - Execution

- Provide 6" high integral cove base on sheet vinyl floors, with metal trim and corner shoes in laboratories and where wash downs occur. All other areas shall have standard cove rubber base.
- Floors shall be cleaned, stripped and waxed by the Contractor. Products shall be compatible with U of A custodial products. Protect until acceptance.
- Provide a detailed materials list. Provide an extra stock of materials.

End of Section 09650