



Specification Data -- RESILIENT TILE FLOORING 09 65 13.13

Burke RubberMyte Rubber Wall Base Specification

PART 1 GENERAL

1.01 SECTION INCLUDES

A. Rubber Wall Base Type TP.

1.02 RELATED SECTIONS

- A. 09650 Resilient Flooring
- B. 09654 Resilient Tile Flooring
- C. 09655 Resilient Sheet Flooring

1.03 SUBMITTALS

- A. Product Data: Manufacturer's published literature for each resilient accessory.
- B. Certificates: For fire-rated materials and ADA compliance.
- C. Samples: Linear materials.

1.04 PROJECT SITE CONDITIONS

- A. Store at job site in a dry place at least 48 hours before installation.
- B. Install only when room temperature is within range specified by manufacturer. Maintain temperature until 24 hours after completion.

PART 2 PRODUCTS

2.01 MANUFACTURER

A. Provide products produced by Burke Flooring.

2.02 RUBBER WALL BASE - TYPE TP

- A. Product: Burke Flooring Products; 1/8" RubberMyte Wall Base Type TP.
- B. Description: Co-extruded resilient rubber; 1/8 inch (3.175 mm) thickness; matte finish.
 - 1. Cove Profile: [2-1/2 inches (63.5 mm)], [4 inches (101.6 mm)], [6 inches (152.400 mm)].
 - 2. Straight profile: [2-1/2 inches (63.5 mm)], [4 inches (101.6 mm)], [6 inches (152.400 mm)].
 - 3. Length: [48 inches (1219.2 mm)], [100 feet (30,480 mm) continuous rolls].
 - 4. Color: () Selection from manufacturer's standard array.
 - 5. Substrate adhesives pursuant to Burke Flooring recommendations.

6. Conformance:

- a. ASTM F1861-98, Type TP, Group 2, Styles A, B & C.
- b. New York State Fire Prevention Code.
- c. New York City Fire Prevention Code.

B. Adhesive Physical Properties:

Use adhesives as specified by manufacturer. Use a flexible non-solvent base acrylic adhesive or equal on all tile installations unless other types of adhesives are recommended by manufacturer.

PART 3 EXECUTION

3.1 RESILIENT WALL BASE INSTALLATION

A. Apply wall base to walls, columns, pilasters, casework and cabinets in toe spaces, and other permanent fixtures in rooms and areas where base is required.

B. Install wall base in lengths as long as practicable without gaps at seams and with tops of adjacent pieces aligned.

C. Tightly adhere wall base to substrate throughout length of each piece, with base in continuous contact with horizontal and vertical substrates.

D. Do not stretch wall base during installation.

E. On masonry surfaces or other similar irregular substrates, fill voids along top edge of wall base with manufacturer's recommended adhesive filler material.

F. Pre-molded Corners: Install pre-molded corners before installing straight pieces.

G. Job-Formed Corners:

1. Outside Corners: Use straight pieces of maximum lengths possible. Form without producing discoloration (whitening) at bends. Shave back of base at points where bends occur and remove strips perpendicular to length of base that are only deep enough to produce a snug fit without removing more than half the wall base thickness.

2. Inside Corners: Use straight pieces of maximum lengths possible. Form by cutting an inverted V-shaped notch in toe of wall base at the point where corner is formed. Shave back of base where necessary to produce a snug fit to substrate.

3.02 CLEANING

- A. After installation, remove excessive adhesive pursuant to resilient material manufacturer's published instructions.
- B. Clean resilient materials pursuant to manufacturer's published instructions.

Burke Flooring Materials Maintenance Methods

Many products are available that can do a good job of cleaning and polishing rubber wall base. Specific products cannot be recommended since Burke Flooring has no control over their manufacture or application. Consult manufacturers, suppliers and janitorial services as to the suitability of a specific product for rubber wall base maintenance.

Wait several days, at least 48 hours, after installation before cleaning a new installation. This allows time for the wall base to bond firmly. During this period the wall base should be protected against traffic.