

SECTION 09 65 13 - RESILIENT BASE AND ACCESSORIES

PART 1 – GENERAL

1.01 RELATED DOCUMENTS

- A. Drawings and general provisions of Contract, including General and Supplementary Conditions and other Division 1 Specification Sections, apply to this Section.

1.02 DESCRIPTION

- A. The extent of resilient base is shown on the Drawings. Related work specified elsewhere includes:

Section 03 30 00 - Cast-In-Place Concrete

1.03 SUBMITTALS

- A. Submit materials list and manufacturer's technical data.
- B. Submit current set of samples to the Architect for selection of colors to be used.

1.04 PROJECT CONDITIONS

- A. Maintain minimum temperature of 65° F in spaces to receive resilient base for at least 48 hours prior to installation, during installation, and for not less than 48 hours after installation. Store resilient base materials in spaces where it will be installed for at least 48 hours before beginning installation. Subsequently, maintain minimum temperature of 55° F in areas where work is completed.
- B. Install resilient base after flooring installation is complete.

PART 2 - PRODUCTS

2.01 MATERIALS

- A. Vinyl base - top set cove, 4" high, 1/8" thick, furnish in roll stock (not 48" lengths) at all locations. Color as selected by Architect. Acceptable manufacturers include Flexco, Roppe, Tarkett/Johnsonite and Mannington, or equal.
- B. Adhesives (Cements) - waterproof, stabilized type as recommended by manufacturer. Asphalt emulsions and other non-waterproof types not acceptable.

2.02 INSPECTION

- A. The Installer must examine the substrate and the conditions under which resilient base is to be installed. Notify the Contractor in writing of any unsatisfactory conditions. Do not proceed with installation until unsatisfactory conditions have been corrected in a manner acceptable to Installer.

PART 3 - EXECUTION

3.01 INSTALLATION

- A. Apply resilient base to walls and other permanent fixtures in rooms where base is required. Install base in as long lengths as practicable, with corners fabricated from base material. Form external corners by heating base and bending it around the corner, with joints not less than 8" from the corner. Form internal corners by notching cove and bending base into corner to form a continuous vertical surface.
- B. Tightly bond base to backing throughout the length of each piece, with continuous contact at horizontal and vertical surfaces.

3.02 CLEANING

- A. Upon completion of resilient base installation, immediately remove any excess adhesive from base or adjacent surfaces using appropriate cleaner recommended by the resilient base manufacturer.

END OF SECTION