

## **PART 1 – GENERAL**

### **1.1 RELATED SECTIONS**

- .1 Section 01 33 00 - Submittal Procedures.
- .2 Section 09 21 16 – Gypsum Board Assemblies.
- .3 Section 04 22 00 – Concrete Unit Masonry.
- .4 Section 03 35 00 – Concrete Finishing.

### **1.2 REFERENCES**

- .1 American Society for Testing and Materials (ASTM International) International
  - .1 ASTM D2240 Standard Test Method for Indentation (Shore A).
  - .2 ASTM D3384 Taber Abrasion.

### **1.3 PRODUCT DATA**

- .1 Submit product sample in accordance with Section 01 33 00 - Submittal Procedures.
- .2 Submit shop drawings showing layout, finish colors, patterns and corrugation. Indicate location and dimension of joints and rubber base installation.
- .3 Closeout Submittals: Submit the following:  
Operation and Maintenance Data: Operation and maintenance data for installed products in accordance with Division 01 Closeout Submittals (Maintenance Data and Operation Data) Section. Include methods for maintaining installed products and precautions against cleaning materials and methods detrimental to finishes and performance.

### **1.4 DELIVERY, STORAGE AND HANDLING**

- .1 Deliver materials in standard 910 mm (3ft.) wide roll, length to suit.
- .2 Store materials in a dry area, protected from freezing and damage.

### **1.5 ENVIRONMENTAL CONDITIONS**

- .1 Installation shall not begin until building is enclosed, permanent heating and cooling equipment is in operation, and residual moisture from plaster, concrete or terrazzo work has dissipated.
- .2 During rubber base installation, and for not less than 48 hours before, maintain an ambient temperature and relative humidity within limits required by type of adhesive used and recommendation of adhesive manufacturer.

## **PART 2 - PRODUCTS**

### **2.1 CORRUGATED RUBBER FLOOR RUNNERS**

- .1 Heavy duty corrugated rubber runners. Colour to be black, sized to suit installation, custom cut. Provide 200mm base adhered directly to walls.

- .2 Properties:
  - .1 Corrugated rubber runner
  - .2 Thickness 3 mm (1/8 inch)
  - .3 Durameter 1.58 per ASTM D2240 (Shore A)
  - .4 Tabor Abrasion: <.25% @1000 cycles per ASTM D3884.

## **2.2 ACCESSORIES**

- .1 Cut to suit 200mm. corrugated rubber base adhered directly to walls.
- .2 Adhesive: Provide rubber base adhesive as recommended by runner manufacturer.

## **PART 3 – EXECUTION**

### **3.1 INSTALLATION**

- .1 Custom cut to suit from standard 910mm (3 ft.) standard roll.
- .2 Ensure tight fit, free of gaps and overlaps.
- .3 Cut and install 200mm continuous base adhered directly to walls.

**End of Section**