

SPEED-FLEX L400

VENTED RESILIENT SBR LATEX SURFACE APPLICATION

- A. After cleaning and preparing the surface as required, prime the entire surface area with a coat of SF Binder A at the rate of .05 gallons per square yard. Do not allow primer to puddle.**
- B. Install a layer of 3-6 mm rubber granules over the entire surface area by hand or mechanical means; taking care to evenly distribute the rubber granules. The rubber shall be bound with SF Binder B at the rate of .15 gallons per square yard.**
- C. Install a layer of 2-5 mm rubber granules over the entire surface area by hand or mechanical means; taking care to evenly distribute the rubber granules. The rubber shall be bound with SF Binder B at the rate of .20 gallons per square yard.**
- D. Install a layer of 1-3.5 mm rubber granules over the entire surface area by hand or mechanical means; taking care to evenly distribute the rubber granules. The rubber shall be bound with SF Binder B at the rate of .20 gallons per square yard.**
- E. Install a layer of rubber buffings over the entire surface area by hand or mechanical means; taking care to evenly distribute the rubber granules. The rubber shall be bound with SF Binder B at the rate of .25 gallons per square yard.**
- F. Spray the entire surface area with a pigmented top coating of SF Binder C at the rate of .15 gallons per square yard.**

