SRC Silicone Safety Walkway System
Installation Guide Specification

Saving Money, Safeguarding the Environment...One Roof at a Time.

APPLICATION

SRC Safety Walkway System
Install the SRC Safety Walkway System at heavy traffic areas and at high impact areas as directed by the owner.

Walkway Areas
- Walkways should be a minimum of 30” wide.
- Mask off area to receive walkway system to ensure clean straight edges.
- Install SRC Yellow Walkway Coating at a thickness of 30 mils or 2 gallons per 100 SF.
- Immediately after the application of the SRC Yellow Walkway Coating, broadcast safety yellow granules into the coating at a rate of 35-50 lbs. per 100 square feet. The granules will settle into the coating. Apply the granules generously, inspect the surface within a few minutes and reapply as needed to obtain a continuous film of granules.

High Impact Areas (around mechanical equipment, etc)
- Mask off area to receive walkway system to ensure clean straight edges. Area should be 30” wide around all identified equipment.
- Install SRC Yellow Walkway Coating at a thickness of 40 mils or 2.5 gallons per 100 SF.
- Immediately after the application of the SRC Yellow Walkway Coating, broadcast safety yellow granules into the coating at a rate of 60 lbs. per 100 square feet. The granules will settle into the coating. Apply the granules generously, inspect the surface within a few minutes and reapply as needed to obtain a continuous film of granules.

After the coating has completely cured, remove all loose granules with a small hand blower and a soft bristle broom.

MATERIALS

The following materials listed in these recommendations are available from National Coatings Corporation:

1. SRC Safety Yellow Walkway Coating.
2. SRC Safety Yellow Granules

The suggestions and data in this specification are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use are beyond our control. The prospective user should determine the suitability of our materials and installation recommendations before adopting them for commercial use.