



Increase Your Roof's Durability

Excessive foot traffic, dropping tools, storing equipment, and general wear and tear can all result in significant damage to your roof and decrease its overall performance. Most roofs are great at resisting the weather, but problems often arise once people get on the roof. That is why we developed the Pro-Grip Walkway System, designed to both enhance the abrasion resistance of your roof surface while also providing a non-skid walking surface.

The Best Solution for High-Foot-Traffic Roofs

There are many other systems designed to protect your roof and help it stand up to the wear and tear caused by regular use. In fact, many of these other systems work very well, but they all share the same problems: none of them are as simple as ours and they don't last for the duration of the warranty period. Other systems often involve reinforcing your roof surface or installing a protective deck,

both of which are complicated, time-consuming, and expensive. Our system, however, is made up of only two parts, can be installed in only four simple steps, can be completed in a day, and will last as long as the warranty on your roof does. That is why our system is the best choice for increasing your roof's durability: it is extremely simple and effective.

Pro-Grip 700 Walkway Coating

Our walkway system isn't a foray into a new industry for us; it's a natural extension of our existing silicone roof coatings. The first part of our walkway system - Pro-Grip 700 Walkway Coating - is a 100% silicone coating and is very similar to our other silicone coatings. The differences are its bright color and special high-build formulation. The coloring serves to identify exactly where the walkway is, and the high-build formulation permits thicker installation in a single application.



Pro-Grip 750 Walkway Granules

The second half of our system is PG 750 Walkway Granules. The granules are the most important part of the equation. They are essentially tiny rocks that have been given a bright yellow color to match the PG 700 Walkway Coating. Once installed, the granules provide a rigid, flat surface that increases the roof's abrasion resistance, provides a non-skid surface for all workers and improves the UV resistance of the roof surface.





SILICONE ROOFING SYSTEMS

Pro-Grip Walkway System

Abrasion Resistance | Non-Skid | UV Resistance

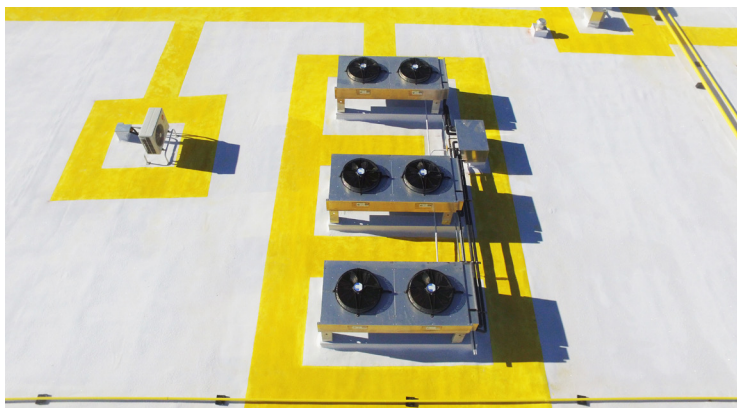


Both the PG 700 Walkway Coating and PG 750 Walkway Granules have been manufactured using only the most UV stable pigments to maintain color fastness.

Installed in a Day

Our walkway system is installed in 4 simple steps:

- Roll-apply the PG 700 Walkway Coating over the desired walkway area.
 - (Walkway areas - 25 mils | Impact resistant areas - 40 mils)
- Generously broadcast PG 750 Walkway Granules within a few minutes of coating application.
 - (Walkway areas - 40 lbs./square | Impact resistant areas - 60 lbs./square)
- Inspect the walkway surface a few minutes after granule application and re-apply as needed to obtain a continuous film of granules. There should be no areas of Walkway Coating not completely covered by granules.
- Once the coating has cured, remove all loose granules. For best results, use a small hand blower and a soft-bristled push broom.



The Versatility You've Come to Expect

Like our other silicone products, the Pro-Grip Walkway System is not limited to roofs with silicone coatings. Our walkway system can provide many different surfaces with a rigid, durable, and effective walkway system, including PVC, TPO, EPDM, Hypalon, Metal, Spray Foam, Silicone

Contact Progressive Materials for more detailed specifications on our roofing systems and to find a certified contractor near you.



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