



## Technical Product Data

### PG 750 Pro-Grip Walkway Granules

#### Safety Yellow Walkway Granules

#### BASIC USES & DESCRIPTION:

**PG 750 Safety Yellow Walkway Granules** were designed to enhance the impact resistance of the roof surface and also provide a non-skid walking surface when embedded in PG 700 Walkway Coating. PG 750 Walkway Granules were designed to provide high-performance UV resistance for outdoor applications. Only the most UV stable pigments have been incorporated into the product to maintain colorfastness.

#### PACKAGING SIZES:

Packaged in two (2) gallon pails containing 25 lbs. of product. Sixty (60) pails per pallet.

#### STORAGE AND SHELF LIFE:

PG 750 Walkway Granules have a recommended shelf life of five (5) years when stored in dry environments.

#### APPLICATION:

Immediately after the application of PG 700 Walkway Coating, evenly broadcast the PG 750 Walkway Granules into the wet coating. The recommended application rate is as follows:

- ▶ Walkway Areas – 25 mils (1.65gal/sq.) of Walkway Coating with 40 lbs./sq. of Walkway Granules.
- ▶ Impact Resistant Areas – 40 mils (2.65 gal/sq.) of Walkway Coating with 60 lbs/sq. of Walkway Granules.

**IMPORTANT:** The Walkway Granules will settle into the Walkway Coating. Apply the granules generously and, within a few minutes, inspect the surface and re-apply as needed to obtain a continuous film of granules.

#### CLEAN UP:

After the coating has completely cured, usually the next day, remove all loose granules from the surface. For best results, use a small hand blower and a soft-bristled push broom.

*The information reported herein are based upon information reasonably available to Progressive Materials, LLC at the time publication, and are presented in good faith but are not to be construed as warranties or guarantees, expressed or implied. We warrant that our products will meet our written specifications. We make no other warranty of merchantability of fitness for a particular purpose. Our total liability and customers' exclusive remedy for all proven claims is replacement of nonconforming product and in no event shall we be liable for any other damages, including without limitation to special, incidental, punitive, or consequential damages.*

#### GENERAL DATA & PROPERTIES

Composition:			
Hardness (Moh's Hardness Scale)	6.5-7.0	Silica Sand	97.5%
Bulk Density (ASTM C29/C29M-97)	90-100 Lbs./Cu. Ft.	Resin	2.0%
Specific Gravity (ASTM C128-01e1)	2.65	Colorants	0.5%

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



Revision Date: April 21, 2015

