



## PAINTING PEEL & SEAL®

Peel & Seal® may be used anywhere a fast, dependable waterproofing barrier is needed and is ideal for low-slope/low-pitch roofing, patching, gutter repair, flashing, and general waterproofing where the membrane will be exposed. Designed for low-slope roof applications, it is ideal for mobile homes, trailers, RVs, and sun rooms.

Good installation practices are critical to the performance of any roof system. In general, MFM Building Products recommends installing Peel & Seal® in fair weather conditions at temperatures above 55°F (13°C). Warmer temperatures increase the adhesion of the rubberized asphalt adhesive used in Peel & Seal®.

When painting Peel & Seal®, please follow the recommendations below:

- Peel & Seal®, in all finishes (Aluminum, White, Almond and Granite Gray), can be painted with traditional exterior grade paints or may be coated with liquid roof coatings – please consult with your paint store for the best type of exterior grade paint to be used on an aluminum surface
- Test a small sample of Peel & Seal® that is to be painted or coated to ensure that the selected paint or coating will properly adhere
- MFM recommends that the outer surface of the Peel & Seal® be cleaned before painting or coating to remove any oils, asphalts, dust or dirt that may interfere with adhesion
- Peel & Seal® is easily cleaned with acetone, denatured alcohol or similar non-oily solvent – wipe the outer surface with solvent and let dry before painting or coating
- For extremely dirty surfaces, first power wash the surface of Peel & Seal® and then wipe the surface with a solvent
- Peel & Seal® has a 10-Year Limited Warranty that applies only to the factory surface of the material and does not cover any paint or coating applied after installation

If you have any questions concerning the painting of Peel & Seal®, please contact MFM Technical Services at 800-882-7663 or 740-622-2645.

\*Acetone is a flammable petroleum solvent and should be used with caution. Do not smoke in the presence of acetone or acetone fumes.