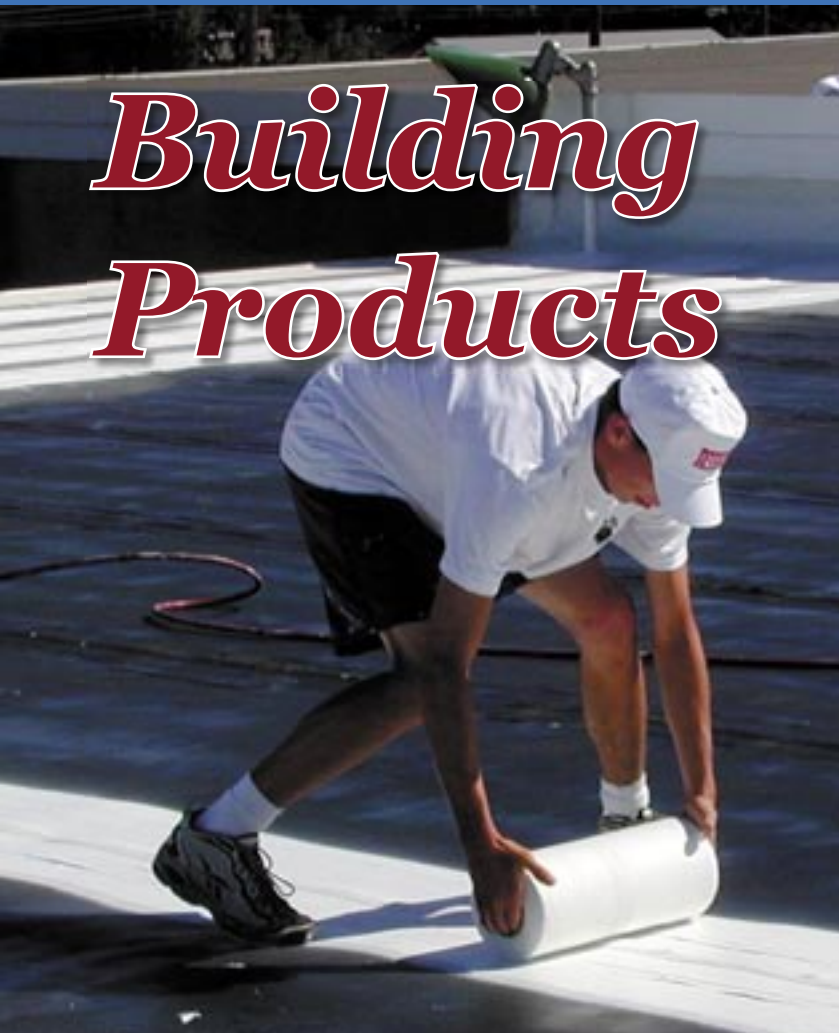


Building Products

EPDM Membrane Recoating System

Standards Above the Rest

- Energy efficient
- Highly reflective
- Cooler roof surface
- Extended roof life



EPDM Coating System: A Quality, Economical Solution Your Aged EPDM Roof and Existing Reroofing Needs

The EPDM Coating System is a three-step system using a new roofing surface cleaner, a new tack and coat primer and an acrylic elastomeric top coat. These products, used together as a system, provide an excellent coating to aged EPDM membranes for a highly reflective, energy-saving durable roof.

Who Can Afford to Take Chances?

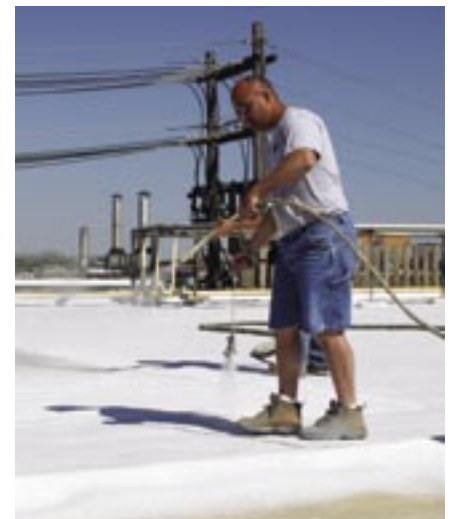
This system is a proven problem solver which saves you money. Many times when a roof membrane starts to fail, there are only two options. You can either do nothing and live with the leaks or tear the old roof off and replace it. This system gives you another option. Now you can coat the existing membrane and enjoy the benefits of reduced energy bills, a longer-lasting roof, and the ability to apply the new membrane without major disruptions to your business. All at a less expensive price than reroofing! In addition, it is completely sustainable—meaning you can continue to recoat the acrylic coating, as needed, for years and years to come!

Energy Efficient

The EPDM Coating System is a reflective coating that installs over an existing EPDM roof membrane. The light-colored coating reflects the majority of the sun's energy away from the roof surface, keeping the roof membrane and the workspace underneath cooler, using less energy to keep cool. The average EPDM roof reflects five to six percent of the solar energy away from the surface, while use acrylic elastomeric reflects 85 percent of the sun's energy away from the roof's surface. It is not unusual for a cool roof to lower roof top temperatures by 20 to 30 degrees!

A Great Finish – Extending Your Roof's Life

EPDM roof membranes have long suffered from premature degradation due to exposure to the elements. Dark surfaces absorb large amounts of heat energy from the sun, causing the membrane to expand and contract to extreme levels. Over time, this movement causes the membrane to shrink, increasing the possibility for seam leakage. The coating system protects the existing membrane with a finish coat that reflects the sun's harmful rays away from the surface and effectively secures the seams of the membrane for a water-tight seal. No longer exposed to the majority of the sun's rays, the EPDM membrane will have a much longer life span. Recoats of acrylic elastomeric can be applied as necessary to add further longevity to the life of the roof.



Years of Guaranteed Protection

We extend our optional warranty program for your new roof system with confidence, and guarantee a leak-proof system that will shield your building for many years to come.

10 year materials warranty: 3-step system with acrylic elastomeric topcoat applied at 1.9 gallons per square.

10 year joint warranty: 3-step system with Spunflex and acrylic elastomeric topcoat applied at 1.9 gallons per square.