

# Copolymer Roof Coatings

**NPI**  
National Polymers Inc.



- One component product
- Provides an attractive white surface
- Reflects heat and sunlight
- Waterproof flashings
- Can be used for patching
- Can be brushed, rolled, or sprayed
- Can be applied to most single ply roofs, modified bitumen roofs or smooth surface built up roofs
- Variety of color options



Our Copolymer Rubber Roof Coating is a synthetic rubber coating that transforms most existing roof membranes into an attractive and highly reflective surface with enhanced weathering characteristics. The roof coating creates a monolithic membrane that has excellent elongation, tensile strength, UV resistance, low temperature flexibility, and superior adhesion properties.

## *Copolymer Walkway Coating*

Copolymer Rubber based liquid incorporating rubber granules to provide texture and slip resistance. The walkway coating helps to provide slip resistance, prevent punctures, rips, tears, and splitting, and is cushioned for walking comfort. This product creates a more permanent walkway solution— it eliminates the use of conventional walkway system pads, which can move easily.





**BEFORE**



**AFTER**

The Copolymer Roof Coating creates a monolithic membrane that not only waterproofs the roof but also creates an attractive, highly reflective surface.



**BEFORE**



**AFTER**

The Copolymer Roof Coating can be applied to a variety of roof surfaces including most single ply, modified bitumen, and built up roofs.



**BEFORE**



**AFTER**

The Copolymer Roof Coating may help cool your roof and in some cases may reduce energy costs.