



Liquid Roof Membranes vs. Liquid Roof Coatings

The terms *liquid roof membranes* and *liquid roof coatings* are often used interchangeably, but they are not the same. The difference matters when it comes to waterproofing performance and long-term protection.

Liquid Roof Coatings

Liquid roof coatings are applied to an existing roof surface to provide a **protective layer** against environmental exposure such as UV radiation and reflectivity.

- Typically applied thin at **10–20 mils**
- Provide **limited waterproofing**
- Designed primarily for **UV protection and energy efficiency**
- **No manufacturer warranty** against water intrusion
- Prolonged **ponding water can cause breakdown**, exposing the existing roof substrate

Liquid Roof Membrane

AcryLabs Liquid Roof Membranes are **true waterproofing systems**, installed as a fully reinforced composite membrane standalone system.

- Installed at **45–50 mils**
- Incorporates **Fabric Reinforcement**
- Creates a **durable, seamless, monolithic membrane**
- Designed to withstand **long-term ponding water**
- Backed by a **manufacturer's Performance and Labor warranty** against water intrusion

A coating protects a roof surface.

A membrane **becomes the roof system**.

Corporate Offices: 101 North Prospect Street, Reading, PA 19606 • (866) 273-1355

