



PVC

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Trust the Experts

WEATHERBOND PVC ROOFING MEMBRANE

DURABLE. RELIABLE. BUILT FOR DEMANDING ENVIRONMENTS.

- WeatherBond's PVC roofing membrane is a high-performance, single-ply solution designed for long-term protection and easy maintenance.

MADE FROM POLYVINYL CHLORIDE (PVC)

- This membrane offers excellent chemical resistance, heat welded seams for watertight protection, and impressive durability in challenging environments

System Assemblies

WeatherBond PVC membranes are compatible with multiple installation methods:

- Fully Adhered
- Mechanically Attached
- Ballasted

Each system is supported by a complete line of factory-tested, labor-saving accessories to simplify installation and reduce labor time.



Top Features of PVC Roofing

Seamless Protection

Heat-welded seams create a watertight, monolithic seal.

Chemical Resistant

Handles exposure to harsh chemicals, fats, and fuels—great for restaurants and industrial sites.

Puncture Resistant

Durable against hail, impacts, and foot traffic.

Easy to Repair

Quick repairs help extend the roof's service life.

UV & Ozone Resistant

Stands up to long-term sun and ozone exposure.

Reflective Surface

Helps keep buildings cooler and cuts energy costs.

Eco-Friendly Options

Made with recycled materials and recyclable for sustainable construction.

PVC Roofing Benefits at a Glance

Simple Installation & Low Maintenance

Designed for efficient installs and long-term ease of care.

Exceptional Durability

Built to withstand harsh weather and stand the test of time.

Chemical & UV Resistant

Tough against chemicals, animal fats, fuels, UV rays, and ozone exposure.

Industry-Leading Fire Protection

Offers top-tier fire resistance for added safety.

Antimicrobial Defense

Helps prevent mold, mildew, and algae growth.

Versatile Application

Great for new construction, re-roofing, and recover projects.

Color and Thickness:

Available in white, gray, and tan with thickness options of 50, 60, and 80 mil—giving you flexibility to meet project and budget needs.

