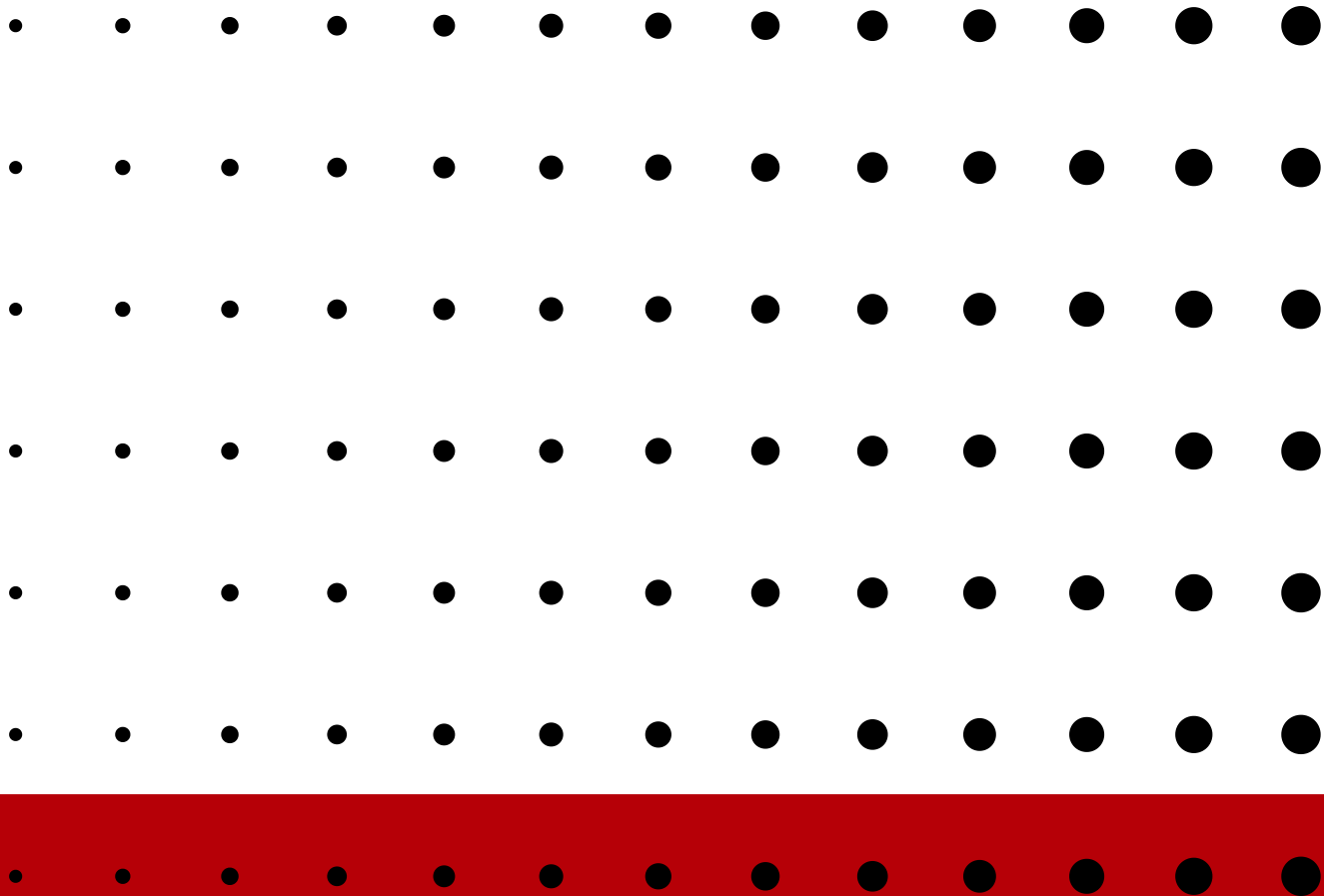
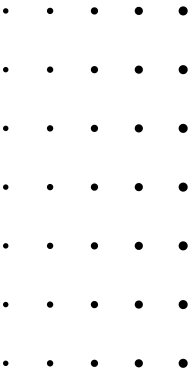




PVC



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.



PVC

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.

