EverGuard®
PVCKEE
Membrane

Airport Roofing Solutions

Answer the airport roof challenge with EverGuard® PVC KEE

Airport roofs present a series of unique challenges that demand a specific high-performance single-ply solution.

- **Chemical exposure:*** In addition to the usual challenges of weather and UV, airport roofs face nearly constant exposure to droplets of jet fuel from engine exhaust and day-to-day equipment maintenance activity.
- **Disruption:** A prolonged or emergency airport roof repair can disrupt an entire region, inconveniencing thousands of travelers and countless shipments.
- **Accessibility:** Airports are often high-security areas, which makes accessing the roof a time-consuming logistical hassle.

Fortunately, there's a roof membrane chemically engineered specifically to stand up to that kind of chemical* and environmental abuse, while offering installation flexibility and labor-saving installation methods and accessories: **EverGuard® PVC KEE.**

Our EverGuard® PVC KEE roof membranes offer all of the flexibility, UV and mold resistance, seam strength, and weather resistance that specifiers and building owners count on from PVC, PLUS enhanced resistance to potentially damaging substances like jet fuel.*

* GAF warranties and guarantees do not provide coverage against chemical exposure or exposure to grease, animal fats, and jet fuel. Refer to sample warranties and guarantees for more information on warranty and guarantee coverage and restrictions.

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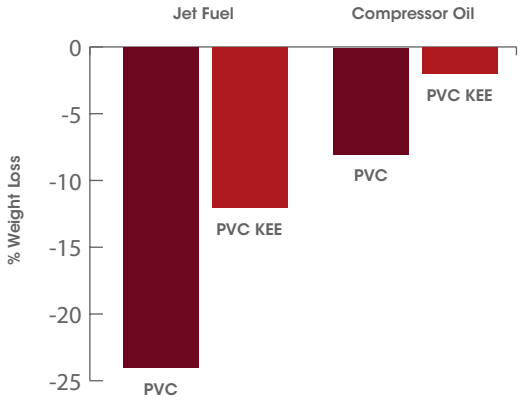
We protect what matters most™

EverGuard®
PVC KEE
Membrane

Airport Roofing Solutions

Chemical resistance*

(ASTM D5260 — Tested for 30 days)



Third-party testing by Intertek, according to ASTM D5260, indicates EverGuard® PVC KEE demonstrates more than twice as much resistance to jet fuel and POE compressor oil as EverGuard® PVC. Testing included three 2" x 2" replicates for each sample, fully submerged — including cap, scrim, and core for 30 days at room temperature. (Testing is not representative of real-world exposures.)

Fast and easy installation

Fast, reliable installation results in a fast return to service with minimal disruption. Both EverGuard® PVC and PVC KEE can be installed using a wide variety of installation methods to suit application needs, desired wind uplift, and puncture resistance.

The GAF EverGuard™ line of PVC products also includes a full range of accessories to reduce fabrication time on the roof. GAF Quick Spray Adhesive for Smooth PVC and PVC KEE is one of the fastest installation methods available, providing an excellent finished look and wind-uplift resistance, and can be used at ambient temperatures as low as 40°F and rising (with the canister at 70°).

30-year limited guarantees

Airport roofs should be built to last. The good news is, limited guarantees for qualified EverGuard® PVC KEE systems are available up to 30 years (up to 5 years longer than similar roofing systems using standard PVC).†

Manufactured in Cedar City, Utah

The GAF Cedar City plant produces a full line of Everguard® PVC and PVC KEE smooth and fleece-back membrane.

For complete details on GAF EverGuard® PVC and EverGuard® PVC KEE, refer to our full-line EverGuard® PVC Single-Ply Roofing Systems brochure at

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† For qualifying systems only. See GAF.com for full coverage and restrictions.

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