



ALERT



VapAir Seal™ TR Plus
August 2026

To: Carlisle SynTec Systems' Authorized Applicators

Carlisle SynTec Systems is pleased to introduce VapAir Seal TR Plus, a next-generation air and vapor barrier designed to simplify installation, improve jobsite productivity, and help applicators keep projects moving, even in challenging cold weather conditions.

As project schedules continue to tighten and labor resources become increasingly constrained, applicators need solutions that reduce installation complexity without compromising performance. VapAir Seal TR Plus addresses these challenges with a primerless design for approved substrates, simplifying installation and helping to deliver consistent field application results.

VapAir Seal TR Plus delivers several key benefits:

- **Primerless Application** – Eliminates the need for primer application in approved assemblies, reducing installation steps and labor requirements.
- **Cold-Weather Performance** – Butyl adhesive allows for installation in temperatures as low as 15°F (-9°C), extending the roofing season and improving jobsite flexibility.
- **Easy Installation** – Features a 5' - (1.524 m) wide roll with a split release liner for faster installation and fewer seams.
- **Reliable Building Envelope Performance** – Provides a high-performance air and vapor barrier solution that can also be used as a temporary roof for up to 180 days.

VapAir Seal TR Plus is ideal for projects where speed of installation, labor efficiency, and cold-weather application are critical considerations, including data centers, distribution facilities, educational buildings, healthcare projects, and other commercial applications. This innovative solution further strengthens Carlisle's commitment to providing complete building envelope systems that help applicators improve productivity while maintaining long-term system performance.

For more information regarding pricing, availability, or approved assemblies, please contact your

Manufacturer's Representative.

Sincerely,

A handwritten signature in cursive script that reads "Amanda Starnes".

Amanda Starnes
Senior Product Specialist – Specialty Products