

MARKETING ANNOUNCEMENT

Authorized Applicator



ID-2017-19
CAV-GRIP III Launch
January 9, 2018

To: Carlisle SynTec Systems' Authorized Applicators

Carlisle SynTec Systems is excited to introduce CAV-GRIP III Adhesive, a revolutionary new product that can be used to bond standard TPO to horizontal substrates. Initially designed for use on vertical surfaces, the original CAV-GRIP's ease of use and labor-saving qualities led to the development of a new and improved formulation: CAV-GRIP III.

CAV-GRIP III can be used in the same applications as the previous formulation, including adhering standard TPO and FleeceBACK EPDM, TPO, and PVC to vertical surfaces. In addition, CAV-GRIP III is also approved for application of non-FleeceBACK EPDM to vertical surfaces. Along with improved adhesion and additional applications, CAV-GRIP III provides all the same benefits as the previous formulation:

- FM and UL approvals as a bonding adhesive for TPO
- Can be used in temperatures as low as 25°F
- Low VOCs and very low odor
- Quick application with spray gun
- Fast tack time (less than five minutes)
- No stirring and easy clean-up
- Up to 60% labor savings compared to traditional bonding adhesive applications

Carlisle has also developed two new products for use with CAV-GRIP III: Low-VOC UN-TACK and a spray gun with a 24" extension. Low-VOC UN-TACK is VOC-compliant in all 50 states and specially formulated for use with CAV-GRIP III. The 24" extension on the new spray gun allows applicators to keep the spray tip 12" from the roof deck without bending over.

Description	Product Code	Packaging	Weight	Stocking Location	Coverage Rate*
CAV-GRIP III	329902	#40 cylinder	41 lbs	PA, IL, MS, UT	1,000 FT ² *
Low-VOC UN-TACK	330793	#8 cylinder	14 lbs	PA, UT	N/A
Spray Gun w/24" Extension**	330912	Box	2 lbs	PA, UT	N/A

*Approximate double-sided adhesive application **Hoses sold separately

Please contact your Manufacturer's Representative for more information.

Sincerely,

David French
Thermoplastic Product Manager, Carlisle Construction Materials