

# CARLISLE'S AUTHORIZED APPLICATORS MARKETING ANNOUNCEMENT

**PVC-2017-01**

**Sure-Flex™ PVC/KEE HP Flashing and Overlayment Strip**

**April 10, 2017**

**To: Carlisle SynTec Systems' Authorized Applicators**

Carlisle SynTec Systems is pleased to announce changes to its Sure-Flex PVC Flashing and PVC Overlayment Strip. These products are now white/gray and white/tan so that if material is left over from a gray or tan job, it can also be used on white jobs. Both sides of Carlisle's PVC Flashing and PVC Overlayment Strip are manufactured using the KEE HP formulation for enhanced weatherability and performance at critical transition areas and edge details.

New Product Code	New Description
327840	.060 WHITE/GRAY PVC FLASH 12INX50'(CTN1)
327841	.060 WHITE/GRAY PVC FLASH 24INX50'(CTN1)
327842	.060 WHITE/TAN PVC FLASH 12INX 50'(CTN1)
327843	.060 WHITE/TAN PVC FLASH 24INX 50'(CTN1)
327852	.060 WH/GR PVC OVERLAY STRIP 6"x100' CT2
327853	.060 WH/TN PVC OVERLAY STRIP 6"x100' CT2

Carlisle's PVC Flashing and PVC Overlayment Strip are manufactured from non-reinforced membrane. PVC Flashing is used to flash parapets and most penetrations; PVC Overlayment Strip is used to strip-in vinyl-coated metal edge terminations. PVC Flashing and PVC Overlayment Strip are manufactured using KEE HP formulation to ensure compatibility with both PVC and KEE HP membranes.

If you have any questions, please contact your Carlisle Manufacturer's Representative.

Sincerely,



John C. Greko  
PVC Product Manager