## MARKETING ANNOUNCEMENT



**Authorized Applicator** 

MA-2020-14

Sure-Flex™ PVC Slate Gray Polyester-Reinforced Membrane August 26, 2020

## To: Carlisle SynTec Systems' Authorized Applicators

Carlisle SynTec Systems is pleased to introduce its new Slate Gray Polyester-Reinforced PVC and FleeceBACK® PVC membranes and accessories. Manufactured in Greenville, Illinois, Carlisle's Slate Gray products are darker in color for highly visible or sloped roofs, as well as northern roofs that benefit from the warming capabilities of a darker color in the winter season. Slate Gray can also hide dirt accumulation.

Polyester-reinforced membranes can be adhered or mechanically fastened and offer better tear strength, breaking strength, and puncture resistance than fiberglass-reinforced membranes. Carlisle's Slate Gray Polyester-Reinforced PVC meets or exceeds all requirements of Type III and Type IV per ASTM D4434 Standard Specification for Polyvinyl Chloride Sheet Roofing.

Along with the non-reinforced flashing material for making your own accessories, custom accessories are also available in Slate Gray. Use the TPO and PVC Custom Accessory Quote Request form.

Warranty coverages for slate gray PVC membranes are available up to 20-years.

Product Code	Description	Unit	FT2/Roll	Wt./Pkg. Unit	Stocking Locations
335754	.060 Rein. Slate Gray PVC 10' X 100'	FT2	1000	448	С
335755	.060 Rein. Slate Gray PVC 5' X 100'	FT2	500	228	С
335756	.080 Rein. Slate Gray PVC 10' X 75'	FT2	750	464	С
335757	.080 Rein. Slate Gray PVC 5' X 75'	FT2	375	234	С
335758	Slate Gray PVC FleeceBACK -115 10' X 100'	FT2	1000	463	DS*
335759	Slate Gray PVC FleeceBACK -135 10' X 75'	FT2	750	452	DS*
335821	.060 Slate GRY/GRY PVC FLH 24" X 50' (CT1)	EA	100	36	С
335822	Slate GRY PVC CTD MTL 4' X 10' (SKID 10)	PAL	N/A	572	С
335823	PVC Contour Rib – Slate Gray (CTN 20)	FT	N/A	90	С

C= Carlisle, PA

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

Best Regards,

Taylor Gingerich - PVC Product Manager

<sup>\*2-4-</sup>week lead time applies