

# DESIGN ADVISORY

**August 10, 2016**

**To:** Carlisle SynTec Systems' Manufacturer's Representatives, Distributors, and Authorized Applicators

**Subject:** Specification Updates

Below is a summary of all changes made to Carlisle's specifications and details in April, May, and June of 2016.

<b><u>April 2016</u></b> <b><i>Change number 042016-01</i></b>		
<b>Change</b>	<b>Reason</b>	<b>Document(s) Modified</b>
Modified specs	Addition of Dual Tanks as a delivery option for FAST™ Adhesive	FleeceBACK® Spec, EPDM Spec, Thermoplastic Spec, FleeceBACK EPDM/TPO/PVC Adhered Form Specs, EPDM/TPO/PVC Adhered Form Specs
<b><u>May 2016</u></b> <b><i>Change number 053116-01</i></b>		
<b>Change</b>	<b>Reason</b>	<b>Document(s) Modified</b>
Modified Design Reference and DR-05-11	Added "first layer of insulation only" note to the 5-fastener pattern on 4' x 4' boards and the 10-fastener pattern on 4' x 8' boards	Carlisle's Design Reference
<b><u>June 2016</u></b> <b><i>Change number 060916-02</i></b>		
<b>Change</b>	<b>Reason</b>	<b>Document(s) Modified</b>
Modified Design Reference and DR-07-11	Added 3-year aged SRI information to existing table for use on LEED® V4 projects	Carlisle's Design Reference
<b><i>Change number 061716-01</i></b>		
Modified FleeceBACK Spec Warranty Option Table, added Table IV and V, and modified FleeceBACK PVC Membrane Property Tables	Modifications needed to Warranty Tables and PVC Membrane Property Tables	FleeceBACK Spec

While every effort is made to keep printed materials as up-to-date as possible, please keep in mind that the most current specifications and details can always be found on the [Carlisle website](#).

Sincerely,

Craig A. Tyler  
Architect/Specification Developer