

Overview of Carlisle SynTec Systems' Email Communications

Carlisle SynTec Systems sends a variety of email communications to customers. These emails include relevant information that should be valuable to you and your business.

HOW TO SIGN UP FOR COMMUNICATIONS

To stay up-to-date and receive relevant content, head to the blue bar at the bottom of any page on Carlisle SynTec Systems' website and choose "Subscribe". This will take you to the Subscription Center where you can update or add your contact information and choose which types of communications you want to receive.

Below is an overview of the different types of e-communications that Carlisle sends to customers including Authorized Applicators, Manufacturer's Representatives, Authorized Distributors, and Design Professionals.

Scan here to
access Carlisle's
Subscription
Center.



NEW PRODUCT ALERTS

New Product Alerts are sent to Authorized Applicators, Manufacturer's Representatives, and Distributors any time that Carlisle announces a new product launch. New Product Alerts will include the product description, features and benefits, and links to supporting resources like Product Data Sheets, Product Brochures, installation videos, and more.

PRODUCT UPDATES

Product Updates are sent to Authorized Applicators, Manufacturer's Representatives, and Distributors any time that Carlisle announces an update or change to an existing product or system. Product Updates include information about what has changed and links to supporting resources like Product Data Sheets, Product Brochures, installation videos, and more.

CARLISLE
SYNTEC SYSTEMS

NEW PRODUCT ALERT

Carlisle's 16-Foot Sure-Weld® TPO Membrane

Carlisle's introduction of the industry's first-ever 16-foot-wide TPO sheet brings labor savings and efficiency to get more done in less time. With fewer rolls to load on to the roof, less time spent positioning and kicking out rolls, and fewer seams to weld, **16-foot wide TPO** is the fastest and most efficient way to install adhered and induction welded TPO roofs. Loading and staging a job can be complicated and often requires significant crane time and coordination. With fewer rolls to hoist to the roof and stage,

CARLISLE
SYNTEC SYSTEMS


PRODUCT UPDATE


Carlisle SynTec Systems' Introduces Expansion of its RapidLock (RL) Product Line

Carlisle SynTec Systems is pleased to announce the expansion of its RapidLock (RL) product line to include thicker membranes, APEEL™ Protective Film, and special colors. With the addition of 145-mil FleeceBACK® RL EPDM, 135-mil FleeceBACK RL TPO, and FleeceBACK RL PVC, Carlisle will offer 25- and 30-year NDL warranties with max wind speed warranties of 120 MPH.


INSTALLATION ADVISORIES

Installation Advisories are sent to Authorized Applicators, Manufacturer's Representatives, and Distributors. Installation Advisories include updates to installation requirements for Carlisle products and systems and inform customers of requirements for warranty coverage eligibility.

[View Announcement](#)



INSTALLATION ADVISORY



Cold Weather Tips – Flexible FAST Dual Tank Adhesive

Please share this information with your crews to achieve the best results on cold weather projects using Flexible FAST Dual Tank Adhesive.


Bottom end temperature: Flexible FAST Dual Tanks can be installed down to 25°F (-4°C) ambient. Plan your workday to allow spraying above these temperatures. See Product Data Sheet for all requirements when using Flexible FAST Dual Tanks.


Storage: Whether at a distributor's shop or on the jobsite, always store the adhesive in a heated space with temperatures maintained between 70-90°F (21-32°C). Adhesive thickens, causing spray/pressure to weaken when tanks are below 70°F (21°C). Place the tanks on a pallet or piece of insulation to avoid contact with a cold steel or concrete deck that will act as a "heat sink." Do not store or heat tanks in areas where temperatures reach 120°F (48°C) or higher.



DESIGN ADVISORIES

Design Advisories are emails that are sent to Design Professionals, including architects, specifiers, and consultants, as well as Authorized Applicators, Manufacturer's Representatives, and Distributors. Design Advisories include updates or changes to Carlisle's Specifications and Details and inform customers of requirements for warranty coverage eligibility.

[Read the Full Announcement](#)




DESIGN ADVISORY

New Paver and Electronic Leak Detection Spec Supplements

Carlisle SynTec Systems has recently developed two new Spec Supplements – one for rooftop Paver Systems and one for Electronic Leak Detection (ELD) systems.

The new Spec Supplements provide design and installation information and can be found within the larger Spec Supplement document on the Carlisle website. Both supplements are also available individually under the Specifications tab on the [Roof Garden & Paver Systems](#) product page.

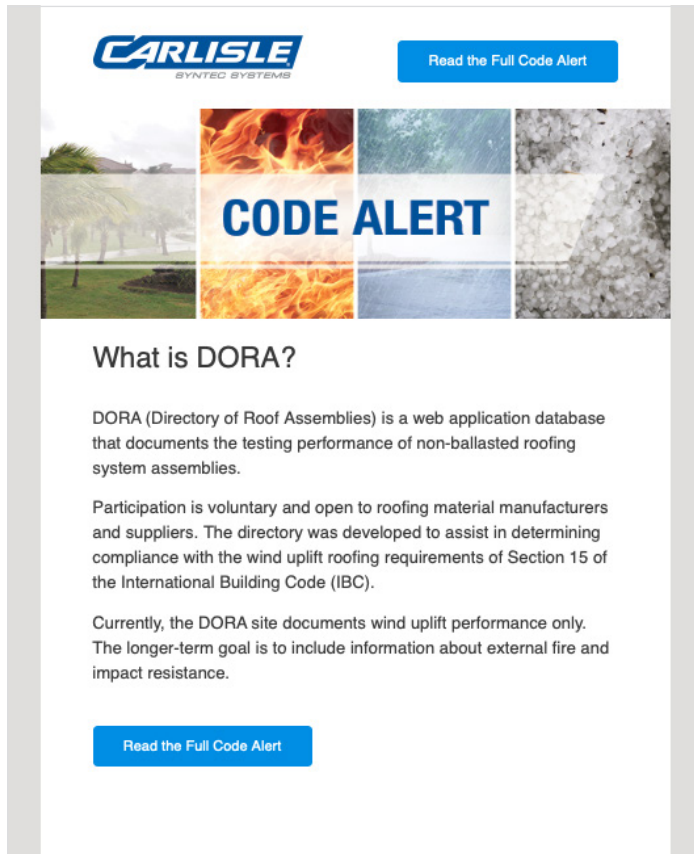
For more information regarding paver or electronic leak detection systems, please contact [Chris Kann](#).





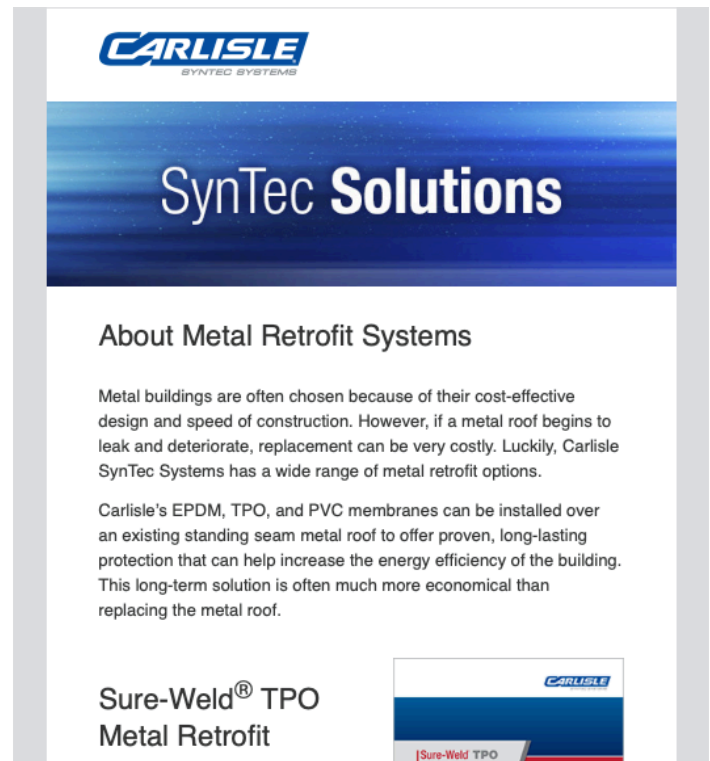
CODE ALERTS

Code Alerts are emails that are sent to Design Professionals, including architects, specifiers, and consultants, as well as Authorized Applicators, Manufacturer's Representatives, and Distributors. Code Alerts include information on UL, FM, and other national code ratings, as well as ratings that Carlisle has in SPRI's DORA directory. These emails may also further explain existing approved assemblies that may require clarification.



SYNTEC SOLUTIONS

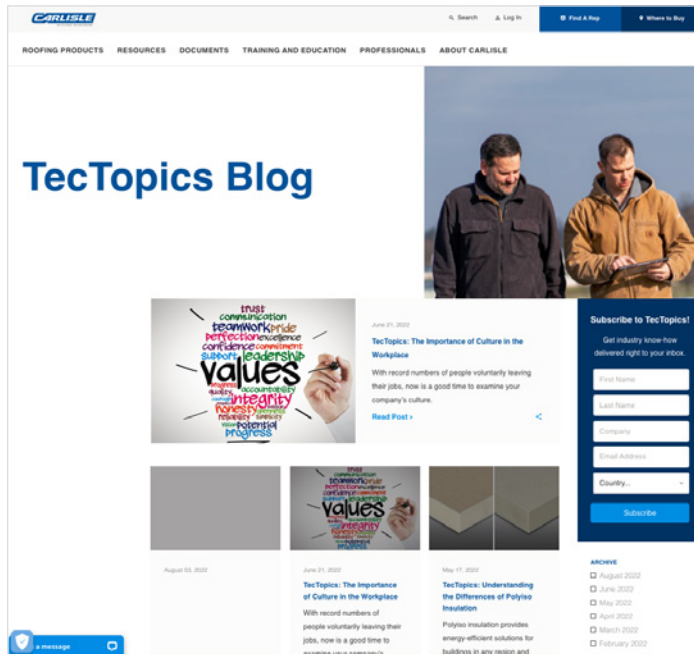
SynTec Solutions are monthly marketing emails sent to Carlisle Authorized Applicators, Distributors, and Manufacturer's Representatives who have elected to receive marketing communications from Carlisle SynTec. Each SynTec Solutions email will contain specific information pertaining to one of Carlisle's ongoing marketing campaigns including Productivity Boosters, Problem Solvers, The Carlisle Edge (Edge Metal), or Re-Roofing Redefined. The objective of these emails is to help match certain products and systems to customer-based needs. SynTec Solutions emails include links to supporting marketing assets like product literature, videos, and case studies.



BLOGS

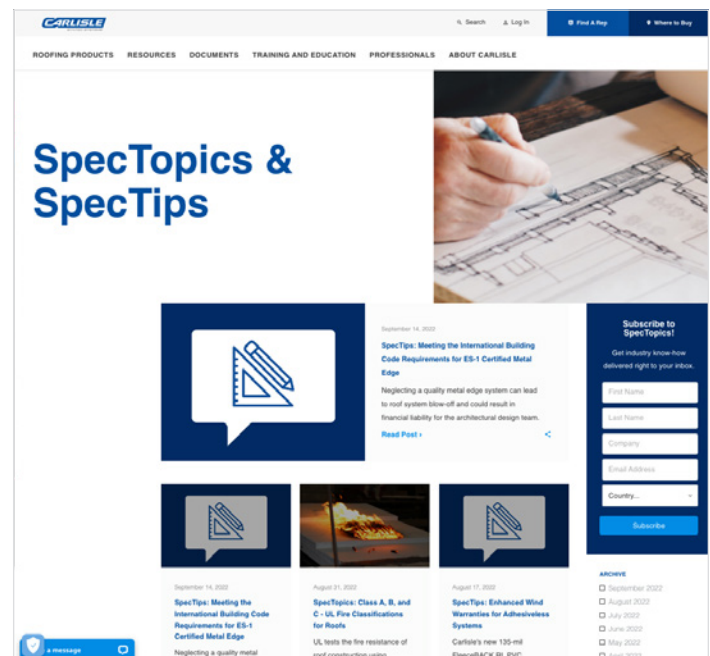
TECTOPICS

TecTopics is a monthly blog that is geared toward Carlisle Authorized Applicators, including those who are purchasing and installing Carlisle products and systems, and features articles to educate the commercial roofing community about the installation, maintenance, and warranty options of Carlisle's single-ply roofing systems and products. These blog posts are intended to be educational resources that include information and industry news. TecTopics blog posts can be found on the blog page of the Carlisle website. Subscribe to TecTopics to receive an email notification when a post is published to the website.



SPECTOPICS

SpecTopics is a monthly blog that is geared toward Design Professionals including architects, specifiers, and consultants, and features articles related to designing and specifying roofing and waterproofing systems using Carlisle's products. These blog posts are intended to be educational resources that include information and industry news. Subscribe to SpecTopics to receive an email notification when a post is published to the website.



SPECTIPS

SpecTips is a component of the SpecTopics blog that includes the actual language that should be used when writing Carlisle products or systems into a specification. SpecTips is intended for Design Professionals and spec writers. These emails are intended to help elaborate on existing approved assemblies that may require additional clarification.

