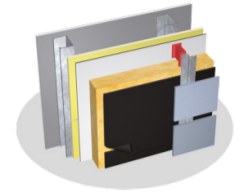


DELTA®-FASSADE S KEY MESSAGES FOR GENERAL CONTRACTOR NEW TO PRODUCT/SOLUTION – NOT USING ANY WATER BARRIER FOR OPEN-JOINT CLADDING APPLICATIONS



Insulation left exposed in open-joint cladding façade designs is subject to extreme water and moisture damage. This makes the function of the WRB even more important as it must keep water from penetrating deeper into the building envelope/enclosure, where it would cause severe damage and drastically shorten the lifespan of the building.

- When insulation underneath façade is exposed, it is subject to harsh elements such as wind, water, and extreme weather
- Not only will these conditions start to break down the materials, but leaving these systems without barrier protection will also allow for leakage, impacting building efficiency, occupant comfort, and building life
- Resulting moisture damage, including mold, is a leading cause of complaints and call-backs from occupants and building owners

Water-resistive barriers provide an essential layer of protection that keeps water and moisture out of the system for better building performance and, ultimately, better customer comfort and satisfaction.

- Specialty barriers are built to withstand constant exposure to UV and the elements, in order to keep building components protected
- Essentially, these materials provide a secure water- and wind-tight barrier that acts as a drainage plane for effective weather protection
- Using a UV-stable, water-resistive barrier protects the building from moisture damage (such as mold) and heating and cooling losses, and protects the insulation from wind washing, water, and UV damage
- For contractors, this supports greater occupant comfort leading to fewer customer concerns and call-backs

DELTA®-FASSADE S is designed to maximize building protection without impacting design demands in open-joint cladding applications, for better building performance while enhancing the design aesthetics in open-joint cladding applications.

- DELTA®-FASSADE S is a highly vapor permeable, watertight membrane that delivers the best in building performance and moisture control
- DELTA®-FASSADE S integrates well with most open-joint cladding systems, e.g. Trespa, Swisspearl, Eternit, Fundermax, etc.
- The matte black color of DELTA®-FASSADE S ensures visual appeal needs are met, while also reducing glare during application process
- Although it's an added step, the application of DELTA®-FASSADE S can not only be highly efficient, but also take away from any time spent addressing problems in the long run

DELTA®-FASSADE S is UV stabilized to withstand *permanent* exposure, meaning it is able to maintain both its appearance and quality for longer performance than other solutions on the market.

- It is the *only* UV-resistant barrier solution for open-joint cladding available on the market that has been tested to and passed ICC-AC38
- Its acrylic coating ensures weatherproof performance that won't break down, no matter the environment
- The system is lightweight as well as strong and tear resistant, so it not only stands up to extreme conditions, but also the rigors of worksites

DELTA®-FASSADE S is supported by a simple system of installation components for easy, reliable, and less time-consuming application.

- With a complete system, there are no concerns about gaps or spaces left during installation – the building will have a continuous barrier
- The DELTA®-FASSADE S system includes DELTA®-FAS CORNER, DELTA®-THAN, DELTA®-FLEXX-BAND, DELTA®-FASSADE FLASHING, and DELTA®-FASSADE TAPE
- In the end, the DELTA®-FASSADE S system can also reduce your labor costs
 - The application is faster and safer than liquids/sprays because there are no blowing agents or drying time to account for
 - There is no need to wait out bad weather conditions, whereas you can't spray on windy days
 - Application of a membrane is even; using a spray can leave walls susceptible to moisture damage where it isn't sprayed thick enough, and on the other hand, it can waste materials and time if applicators overspray