

DELTA®-VENT SA KEY MESSAGES FOR ARCHITECT CURRENTLY USING COMPETITOR SELF-ADHESIVE MEMBRANE



DELTA®-VENT SA is *the best* WRB and air barrier for commercial buildings, with proven results in driving energy efficiency and improved building performance

- By combining industry-leading technology with complete application tools and support, DELTA®-VENT SA keeps the building airtight and the water out of the wall system for the life of the building
 - The DELTA®-VENT SA system is the *only* self-adhering WRB and air barrier with the security of a self-adhesive edge lap, giving you more reliable air tightness than with other SA membranes
 - The full, long-term adhesion of DELTA®-VENT SA maximizes the air tightness and eliminates leaks from fastener penetrations
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DELTA®-VENT SA leads the industry in vapor permeability with a rating of 50 perms.

- Although air and water tightness is essential, buildings also tend to create or house moisture, typically experienced in the building process
- Competitor products with much lower permeability ratings can trap this moisture within the envelope, leading to mold and damage and causing further issues with occupant comfort and health
- While keeping external air and water out of the building, the industry-leading permeability of DELTA®-VENT SA allows moisture and vapor to escape, for more effective drying

DELTA® is the only manufacturer that offers a complete line of application accessories so every corner, window, gap, and edge is 100% sealed, and your building has a continuous envelope.

- A building's energy efficiency and air tightness is only as strong as its weakest link, or smallest gap
- With a complete system, architects don't have to worry about the builder or contractor leaving any gaps or spaces during installation – the building will have a continuous barrier
- The DELTA® system includes DELTA®-FAS CORNER, DELTA®-MULTIBAND, DELTA®-FLEXX BAND, and DELTA®-FLASHING

Being new to this specific product won't hinder or slow down the installation/construction process, as DELTA®-VENT SA comes with the best technical and design support in the business.

- The proven performance of DELTA®-VENT SA is supported by the products' many credentials, including all requirements of ABAA and the International Building Code ICC AC 38 (US code requirements, relevant for International Building Code (IBC) and International Residential Code (IRC))
 - These are based on the results of ASTM E2357 - 11 Standard Test Method for Determining Air Leakage of Air Barrier Assemblies
- The team behind DELTA®-VENT SA provides knowledgeable recommendations and Design Logic to solve air and water concerns
- Dörken is the only manufacturer who provides BIM models for an air- and water-resistive barrier, allowing Architects to draft architectural drawings and specify details quickly and with much less effort
- DELTA®-VENT SA comes with installation videos and the best technical manuals in the industry