



Profile

Apartments

Austin, TX

Driwall™ Rainscreen 020-1



Driwall™ Rainscreen 020-1 is a drainage mat for exterior wall systems. The entangled net product eliminates incidental moisture problems in most exterior veneer applications, including stucco, manufactured stone and plank siding.

Located in Austin, Texas, this complex offers luxury one-bedroom and two-bedroom apartments. Each of the 13 unique floor plans feature hardwood or stained concrete flooring, granite or quartz counter tops, stainless steel appliances, spacious walk in closets, and a private balcony. Residents can enjoy the vast amount of amenities including, the high quality athletic center, the resort style swimming pool, or the outdoor grilling area. Take a short drive and explore the Austin Music Hall, hit some golf balls at Austin Top Golf, have a shopping day at Arbor Walk, or grab a bite to eat at the various restaurants.

For this particular apartment complex the developer wanted to eliminate as much concern about moisture issues as possible. Mold and decay can ruin the profitability of a project. With the increase in building “tightness” for thermal protection, moisture problems are on the rise, causing a greater need for hydrostatic pressure release and a ventilation method. A decision was made to incorporate Keene Building Products’ Driwall™ Rainscreen 020-1 to alleviate any future concerns related to moisture behind the variety of exterior veneers including: stone, stucco and fiber cement.

Driwall™ Rainscreen 020-1 is a quarter-inch thick drainage and ventilation mat used behind exterior wall systems. The entangled net drainage and ventilation mat eliminates incidental moisture penetrations and problems in siding applications. With the increase in energy efficiency in the building envelope, there is less potential for thermal leakage. By eliminating a ventilation method, siding applications have seen an increase in moisture issues. It is essential to have a means of drainage and circulation of air to help prolong the life and look of the stone, stucco and fiber cement used on this apartment complex.

The full-wall Driwall™ Rainscreen 020-1 product rolls over the weather-resistant barrier to separate it from the exterior veneers. The airspace that is provided, will assure that any moisture that penetrates the siding can drain to the exterior.

Moisture and ventilation are essential to proper construction. This Austin Texas apartment complex is allowing the walls to breath and stay dry.

DRIWALL™ Products – the right way to stay Dry!

For more information please visit Keene Building Products web site at www.KeeneBuilding.com or call 877-514-5336

