



breathe
free™

Micro-Vented
Wallcovering from

de novo® WALL

Breathe Free™ micro-vented wallcovering from DeNovo Wall can be used to help control un-wanted moisture inside a building envelope. Building professionals design and construct buildings to be free of moisture intrusion. Occasionally construction mistakes, maintenance of the building, or design flaws allow moisture, or water vapor, to intrude into the building wall cavity. Sufficient moisture or water vapor in the wall cavity and cool temperatures within the building's interior may cause condensation to occur within the wall cavity. When condensate (or moisture from other sources) accumulates on the back of the wallboard (inside the wall cavity) it may migrate into the wallboard. Unless a path is present for the moisture to be removed from the wallboard surface the moisture may

eventually build to a point that mold growth could occur in components of the wall.

Breathe Free™ micro-vented wallcovering from DeNovo Wall used in conjunction with permeable wallcovering primer and adhesive will allow the moisture to move through the drywall and micro-vented wallcovering. The excess moisture will be evaporated into the building's interior and eventually removed by the building's air-conditioning system.

All DeNovo Wall vinyl wallcoverings are available with Breathe Free™ technology. Please request a sample prior to placing your order. Contact your distributor for pricing on Breathe Free™ technology.