



VAPROSHIELD BUILDING ENCLOSURE TECHNICAL SEMINAR

an AIA accredited technical seminar.

VAPROSHIELD the industry leader in Breathable Membrane Systems for Roofs and Walls is pleased to release **MANAGING MOISTURE WITH BREATHABLE MEMBRANES**, an AIA accredited technical seminar on the building science of water-resistive vapor permeable air barrier membranes.

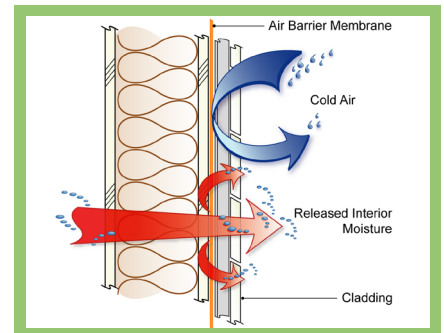
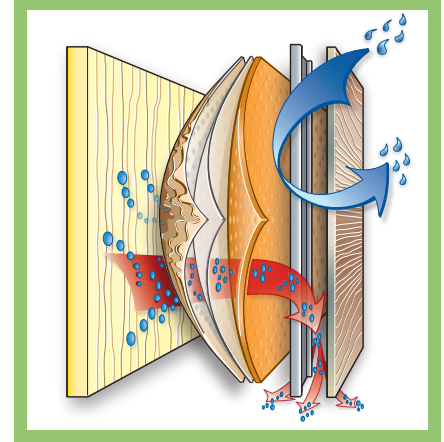
With our innovative approach to developing cost effective and environmentally friendly materials, our breathable membranes continue to meet the challenges of today's building science and construction technology issues including LEED and Sustainable Design.

MANAGING MOISTURE WITH BREATHABLE MEMBRANES

Over the past 10 years there have been significant changes to codes and regulations for the design and construction of thermally efficient, air tight buildings.

This presentation will review the technical issues of:

- Technical issues related to uncontrolled air movement vapor diffusion
- Principles of wall design
- Functional "build to the design"
- How air barriers, in-conjunction with vapor permeable membranes, save money



We will examine:

- Comparisons between self-adhered and mechanically attached water-resistive vapor permeable air barrier membrane systems
- Connection details and construction methods to achieve a continuous plane of barrier to control air leakage in accordance with the Massachusetts Energy Code & ASHREA189.1

We will meet with you and your staff at the convenience of your office, bringing samples, literature and equipment to complete this one hour educational presentation.

Contact your local representative or VaproShield to schedule your AIA accredited Technical Seminar.

