



**NEW**  
**ACOUSTIC**





*Accenture Headquarters / Philadelphia, Pennsylvania*

*When you need to control sound within a given space, NewAcoustic is the answer.*

*This Newmat system has been designed to create an atmosphere conducive to working, learning, worshiping, or simply conversing.*

*Cell Genesys / South San Francisco, California*

- Auditoriums
- Conference rooms
- Restaurants and lounges
- Religious facilities
- Broadcast studios
- Reception areas
- Trading floors
- Museums and more . . .



*Providence Public Safety Complex / Providence, Rhode Island*







*Vashon High School / St. Louis, Missouri*

*Chrysler Financial Building / Farmington Hills, Michigan*



*University of Washington / Seattle, Washington*



*St. Ambrose Catholic Church / Woodbury, Minnesota*









St. Louis Zoo / St. Louis, Missouri



Hendrick Motor Sports / Charlotte, North Carolina

*NewAcoustic consists of a microperforated membrane stretched by itself or over an acoustical core and offers high acoustical absorption for ceiling or wall applications.*

*With or without an acoustical core, NewAcoustic will provide you with NRCs from 0.5 to 1.0. In addition, you will be able to choose from various spectrums of absorption depending upon the acoustical core, mounting type, and design.*

West Seattle High School / Seattle, Washington



Palace Casino / Edmonton, Alberta



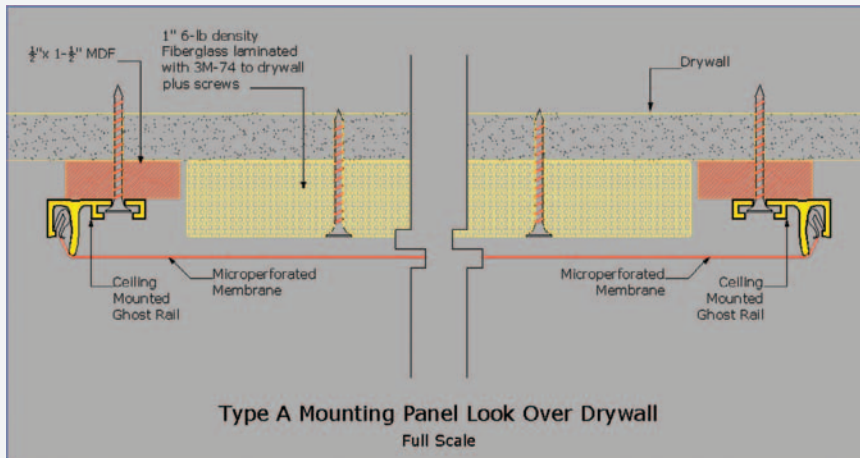




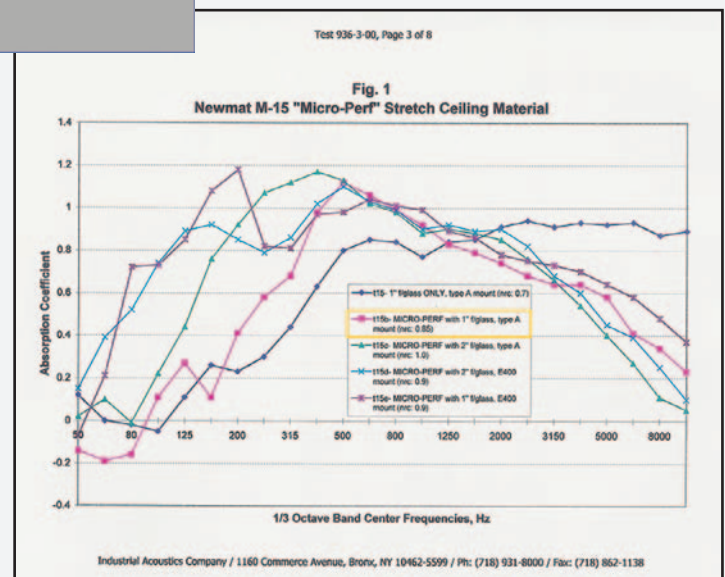
NBC Olympic Studios / Sydney, Australia



University of California / Berkeley, California



MOMA SF / San Francisco, California









An architectural mesh stretch system, BatiNewline can be used for ceiling or wall applications. Unlike other Newmat products, it can be installed outdoors as well as indoors. The membrane is a vinyl coated polyester mesh, which is custom cut to the size and configuration of your application with a variety of perimeter attachment options.



Newmat's patented imaging process allows for computerized inkjet printing on our ceiling or wall membranes. You can either choose a prescanned image, give us a photograph you wish to reproduce, or create your own custom design and provide us with a graphic file up to 1200 dpi in BITMAP format.



A registered and patented product in the U.S. by Morton International, Bio-Pruf is a powerful anti-germ, anti-fungus, anti-bacterial, and self-deodorizing process. Embedded in the mass of Newmat's membrane, Bio-Pruf will remain active for the lifetime of same. Available in 12 pastel colors, Bio-Pruf is ideal for healthcare, food processing, and commercial kitchen applications.



The ideal system for backlit applications, NewLight offers membranes in seven different colors. NewLight works well with either natural or artificial lighting and can be installed as a single-layered or double-layered system for better light diffusion. In addition, a second layer will serve as a dust/particle barrier. You may also combine NewLight with any Newline perforated membrane.



These prestretched ceiling panels are available in 2' x 2', 2' x 4', 4' x 4', 5' x 5', as well as custom sizes. Any of Newmat's available membranes can be used to create an "envelope" which is stretched over an aluminum frame with or without an acoustical core. Mir.O.Dal panels can be installed in a regular t-bar grid system, can be supported by a custom channel, or can be installed with a concealed grid.



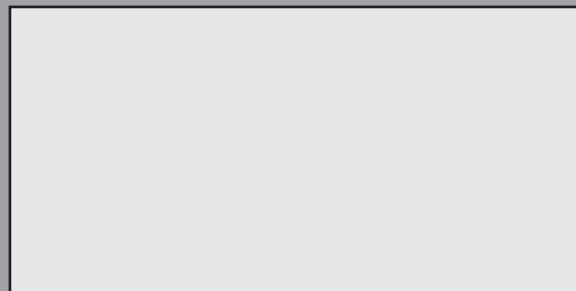
Available in three types of perforation sizes and patterns, Newline is ideal for: Acoustical performance, backlit installations with or without the addition of NewLight membrane, air transfer when the application involves quick changes in air pressure, achieving the look of perforated metal without the weight and cost of metal, in addition to being able to create much larger monolithic areas.



This Newmat system consists of a patented microperforated membrane. NewAcoustic offers high acoustical absorption for ceiling or wall applications. With or without an acoustical core, NewAcoustic will provide you with NRCs from 0.5 to 1.0. In addition, you will be able to choose from various spectrums of absorption depending upon the acoustical core and the mounting type.



Newmat's primary product line consists of monolithic PVC membranes available in numerous colors and finishes, which are ideal for unlimited applications due to the characteristics of the system, including: Quick and clean installation, fully accessible, airtight, waterproof, mildew resistant, easily cleanable, maintenance free, sanitary, ability to hold weight, shock resistant and flexible, Class A fire rating, ability to easily create shapes, and longevity.



National Distributor

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