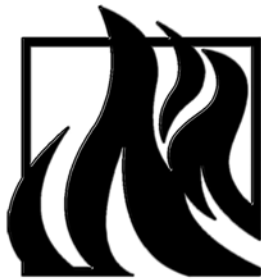




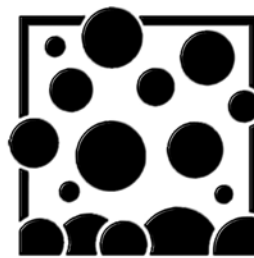
Defy the Elements



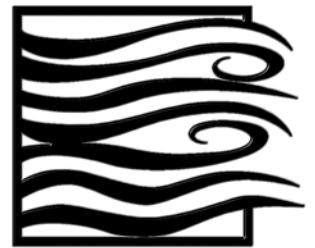
W A T E R



F I R E



H A I L



W I N D

JM Roofing Institute™

Peak Advantage® Roofing Contractor Training Workshops

JM Roofing Institute™
Better Roofing Through Education

Johns Manville wants to provide the most value possible to our customers and contractors. To help accomplish that, we have developed an education and development initiative that builds on our 150 years of experience in low-slope commercial/industrial roofing. Under the umbrella of the JM Roofing Institute, we created a program to build on the strength of JM's experience and knowledge to meet the specific needs of our customers.



The Better Understanding of Roofing Systems Institute (BURSI®) has focused on educating architects, consultants, roofing contractors and building owners on the materials, technology and design of roofing systems. In 38 years, more than 60,000 roofing professionals have been educated through the BURSI curriculum.

JM highly recommends these workshops for your superintendents and crew leaders. They can then give on-site training to your crews and other employees, and quickly multiply the benefit of their experience.

Practical Knowledge for Use Every Day to Improve Your Business

Courses are designed to provide practical experience that will enhance your day-to-day operations. This hands-on experience is designed to improve techniques, understanding and good working practices. These sessions will go beyond installation procedures to address business issues such as improving productivity.

Areas of focus include:

- Materials
- Design
- Safety
- Productivity
- Technology
- Installation
- Quality



State-of-the-Art Training Facility

Hands-on training is conducted in JM's 7,500-square-foot training center in our Rockdale, Illinois facility. The training center incorporates:

- Large (70' x 30') training deck used for material and system installation.
- Numerous 64-square-foot detail decks with a variety of penetrations used for flashing detail installations.
- Required tools and equipment are provided for the installation portion of the training.
- 5,000-square-foot conference room for classroom curriculum consisting of presentation lectures and video learning.

Dedicated to the Types of Projects You Work On

Training modules are broken out by roofing system type to include:

- Hot asphalt-applied BUR and SBS modified bitumen
- Cold adhesive-applied BUR, SBS and APP modified bitumen
- Ballasted, mechanically fastened and fully adhered EPDM
- Mechanically fastened and fully adhered TPO
- Mechanically fastened and fully adhered PVC



Hot BUR/SBS



Single Ply (PVC/EPDM/TPO)



Self-Adhering SBS



Torch SBS/APP



Cold BUR/SBS/APP

Johns Manville
 717 17th St.
 Denver, CO 80202
 (800) 922-5922
www.jm.com/roofing