

PROJECT PROFILE

National Guard Joint Force Headquarters - Augusta, Maine | Rmax Thermasheath®



Project Description

The project consists of a \$32 million two-story headquarters for the Maine Army National Guard, Maine Air National Guard, and joint operations facility for the State of Maine during times of emergency preparedness.

The new 100,000 square-foot Joint Force Headquarters is located on 43-acres in Augusta, Maine and includes assembly, training, fitness, classroom, food service, command center, and administrative spaces, as well as parking for personnel and military vehicles, all developed with design parameters and security measures in compliance with Federal project approval guidelines.

Maine's Joint Force Headquarters was designed to exceed a USGBC LEED Silver target. Rmax polysio insulation contributes significantly to the energy efficiency requirements of LEED.

Rmax Thermasheath®

Thermasheath® is bonded to reinforced aluminum foil facers on both sides. This lightweight and easy to install thermal insulation board offers a cost effective way to increase a building's thermal efficiency.



Why Rmax Thermasheath®

Thermasheath® provides continuous insulation eliminating thermal bridging, while meeting California Title 24 requirements. It is ENERGY STAR qualified and has the highest R-value per inch, allowing it to meet or exceed energy codes and provides more insulation value.

Architect

WBRC Architects/Engineers
www.wbrcae.com

Distributor

Beacon Sales Company – Auburn, ME

General Contractor

Nickerson O'Day Inc.
www.nickoday.com

Location: Bristol, Rhode Island

Project Size: 12 MSF

Insulation: 3" Thermasheath®

Project Timeline: June 2016 - Summer 2017