

AIR-SHIELD™ ALUMINUM SHEET MEMBRANE

Self-Adhering Air/Vapor and Liquid Moisture Barrier

Prevent the transmission of air
and inhibit moisture vapor through
porous building materials.



**AIR-SHIELD ALUMINUM
SHEET MEMBRANE**
offers low permeability
and controlled
thickness, ideal for
cavity and masonry
wall construction.

AIR-SHIELD ALUMINUM SHEET MEMBRANE self-adhering air/vapor and liquid moisture barrier is the newest addition to the wide line of air barrier technology available from W. R. MEADOWS. It is a sheet-applied membrane that is nominally 40 mils thick. The membrane's controlled thickness is fabricated from aluminum bonded to specially modified asphalt.

Primary applications for **AIR-SHIELD ALUMINUM SHEET MEMBRANE** include cavity wall and masonry wall construction. The product works equally well as an air and/or vapor barrier on precast concrete, cast-in-place concrete, masonry (concrete block), interior and exterior gypsum board, Styrofoam, primed steel, aluminum mill finish, anodized aluminum, primed galvanized metal, drywall, and plywood.

FEATURES/BENEFITS:

- Provides a complete above-grade air, vapor, and water barrier
- Controlled thickness membrane is ideal for air barrier applications
- Modified membrane is flexible at low temperatures
- 12 month exposure time
- Self-healing when penetrated with self-tapping nails or screws
- Low temperature version also available

For more information on
AIR-SHIELD ALUMINUM SHEET MEMBRANE,
visit www.wrmeadows.com or call 1-800-342-5976.



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A Family Company Since 1926