

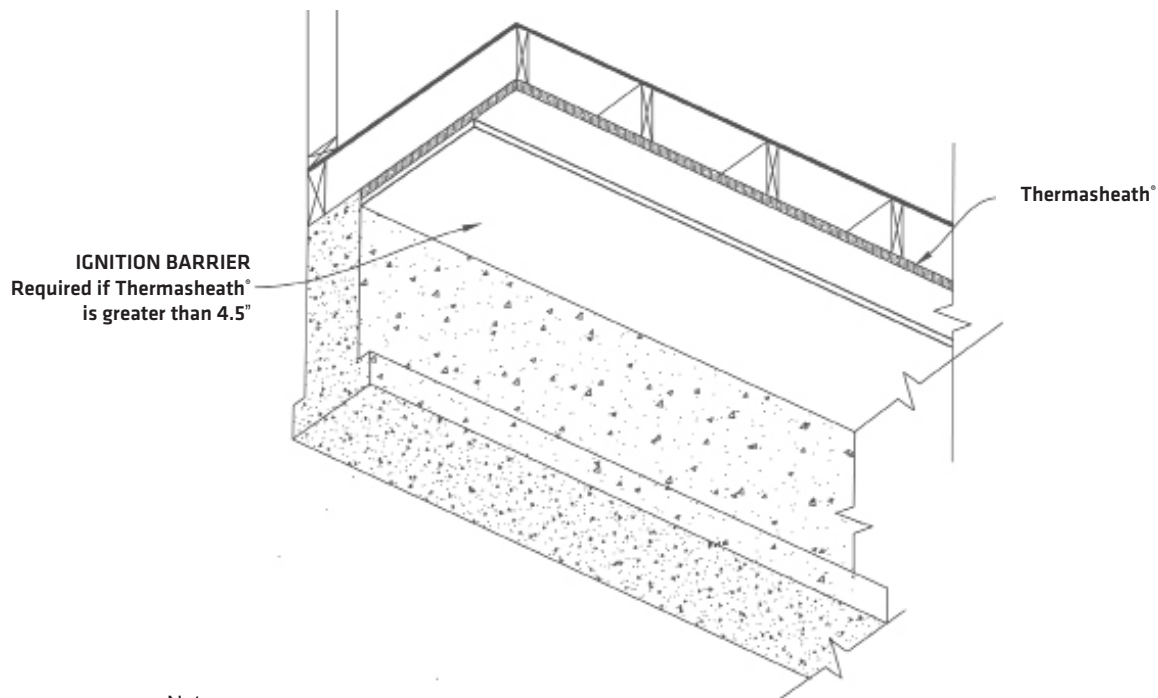
THERMASHEATH®

ATTIC AND CRAWL SPACE APPLICATION

Rmax Thermasheath® may be applied to the interior face of stud walls or roof rafters within attics and crawl spaces to provide a layer of continuous insulation (ci). Simply nail the Thermasheath® to the framing members and cover with an approved ignition barrier such as 3/8" gypsum wallboard or 1/4" wood structural panel, particle board or hardboard, as required.

Thermasheath® has been tested to be left exposed in attics and crawl spaces without the code prescribed ignition barrier, provided the space is limited to servicing utilities. The maximum thickness is 1" in walls and ceilings or up to 4.5" in walls only.

Refer to Thermasheath® Product Data Sheet for additional application/installation, compliances, thermal and physical properties, limitations and warnings.



Notes:

1. Refer to local building codes for requirements on proper ventilation and bracing.

Warranty: See Rmax "Sales Policy" and "Fifteen Year Limited Thermal Warranty" for terms and conditions. Rmax does not assume any responsibility or liability for the performance of any products other than those manufactured by Rmax. **NOTE: All Rmax products must be tarped, placed on skids and kept dry before and throughout construction.**



BUILDING TRUST



PRODUCT APPLICATION SHEET
THERMASHEATH®
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www.rmax.com
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