

Exposing More with Less

Insulation for Exposed Applications | Rmax Thermasheath®-XP



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Insulation for Exposed Applications



Thermasheath®-XP is just one of the many Rmax products – providing a one-stop shop for all your residential insulation needs. Rmax's engineered products and solutions allow for optimal energy efficiency and ease of construction, all while adding to the bottom line through both material and labor savings.

Rmax Thermasheath®-XP has a closed-cell polyiso foam core, which is bonded on both sides with highly durable, embossed aluminum facers. This superior product can be left exposed on either the white modified acrylic coated side or the silver reflective clear coated side - offering visual flexibility and value.

Installed for use in wall or ceiling applications, Thermasheath®-XP is ideal for basements, masonry or stud construction; attics and crawls spaces; sheds and other light storage structures. Not only is Thermasheath®-XP designed for use without a thermal barrier to provide an attractive interior finish, it offers a thinner profile while still achieving required R-values - providing more insulation value for your dollar.

BENEFIT FROM VALUE

- 1"= R6, 1.55"= R10, 2"= R13.1
- Installed continuously to reduce heat loss or gain
- Meets R-value requirements with a thinner profile
- Blocks air and moisture
- Reduces energy costs
- Reflective side acts as a radiant barrier
- Pressure washable
- Strong facer withstands normal wear and tear
- Lightweight and easy to install
- Easy to cut and fit around utilities/penetrations
- Reduces material and labor costs
- ENERGY STAR Partners
- Offers tax credit, where applicable

JOINT TREATMENT

When used in walls or ceilings only, Thermasheath®-XP does not require a joint treatment of any kind and can be tightly butted together. For a more finished look, tape the seams with R-SEAL 3000 for the silver side and R-SEAL 3000W for the white side.



Rmax Thermasheath®-XP is an excellent product for use in insulating the interior side of basement walls. It may be adhered or anchored directly to the concrete surface or attached to the furring strips.