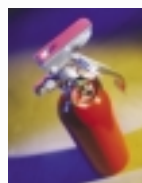




SLEEP KNOWING
YOUR HOMES
ARE UP TO FIRE CODE...

THERMAX Sheathing adds peace of mind.



Fire codes are a vital consideration for residential builders. Meeting or exceeding local fire codes can be as important a factor in selecting an insulation as airflow and moisture control. To meet these demands, Dow offers THERMAX* Sheathing polyisocyanurate insulation, a non-structural, rigid board insulation.

THERMAX Sheathing has a glass-fiber-reinforced polyisocyanurate foam core for insulation value, while its proprietary chemical formulations contribute to improved fire performance

and dimensional stability ... thus meeting required fire performance and thermal insulation criteria.

Available in a wide range of sizes and thicknesses, THERMAX Sheathing can meet high-performance requirements in residential structures, and is appropriate for:

- New frame wall construction behind masonry, siding, exterior stucco or other compatible finishes
- Interior basement applications
- Exposed installation in attics, the interior side of basement foundation walls, or crawl space walls without a thermal barrier



THERMAX Sheathing has a glass-fiber-reinforced polyisocyanurate foam core for insulation value, while chemical modifications contribute to improved fire performance and enhanced dimensional stability. Pinhole-free aluminum facers on both sides lend strength, moisture resistance and aesthetic value.

Benefits

THERMAX Sheathing offers high insulating value. And its ease of installation saves time and money for the builder, while its durability adds additional long-term benefits.

FLAME RESISTANCE

THERMAX Sheathing will not sustain fire without a separate flame source such as combustible building components. Fire tests have been conducted for acceptance of THERMAX Sheathing in time-rated wall



assemblies and exposed applications. Hourly-rated wall assemblies include those that may be used in multi-family construction.

SPEED UP THE BUILDING PROCESS

THERMAX insulation/finish boards install quickly and easily to walls and ceilings – inside or outside purlins, trusses or bar joints – reducing labor costs. Board joints can be sealed easily with tape or with one of Dow Building Materials' joint closure systems, ensuring maximum insulating value.

*Add peace of mind with THERMAX Sheathing.
Call your Dow representative for more details.*

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WARNING: THERMAX insulation/finish boards do not constitute a working walkable surface or qualify as a fall protection product.

COMBUSTIBLE: THERMAX products should be used only in strict accordance with product application instructions. THERMAX products, when used in a building containing combustible materials, may contribute to the spread of fire. For more information, consult MSDS and/or call Dow (1-800-441-4369). In an emergency, call 1-989-636-4400.

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