



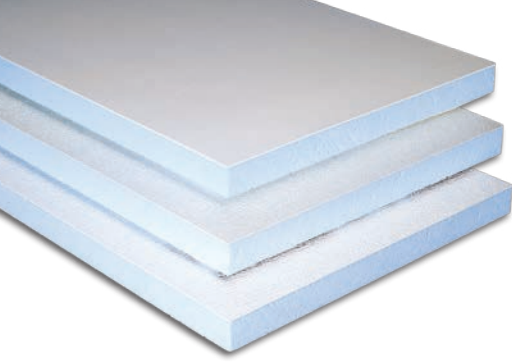
**Insulated,  
Waterproof  
INSULEX Panels  
designed for quick,  
one-step installation**

Now you can finish interior walls and ceilings and include insulation in one easy step. The patented PLAS-TEX® surface is permanently bonded to polystyrene foam with your selection of insulating values. The resultant lightweight panel is rigid and can be quickly and easily installed by one person.

Selecting from foam up to 3.5" thick and from 1-4 pcf, the specific insulating value and structural strength can be customized to particular requirements. The panel can be attached directly to pre-stressed concrete, cement block, existing walls or inserted in suspended ceiling grids.

INSULEX Panels are fiberglass-free and 100% waterproof. Available with cracked-ice or pebbled, matte or smooth finish, bright white or almond, the panels are non-absorbent and will not rot or water-discolor. Walls can be easily maintained with a clean rag and cleaner.





# INSULEX PANELS ARE **PRACTICAL, FUNCTIONAL AND VERSATILE.**

Anywhere you need a solid, sanitary, totally waterproof surface backed-up by custom specified installation qualities, INSULEX Panels provide an effective, easy to install solution. Not only can you specify insulated panels that go up quickly over wood or metal studs, but you can also adapt INSULEX Panels for use as ceiling tile or configure them into double-sided partitioning.

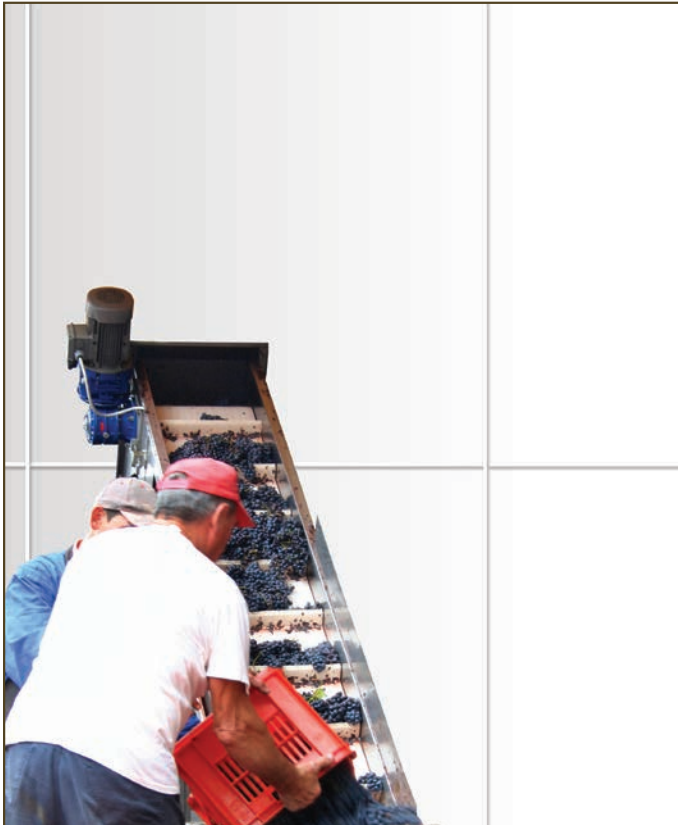


## FEATURES

- R5-R15 insulation value
- Bridges cracks, grout lines and uneven walls
- Span 16" between studs
- Lightweight
- Brightens surroundings
- 100% Waterproof
- Fiberglass free
- Does not support mold, mildew, or bacteria growth
- Chemically inert laminate
- Made from recycled resins
- USDA compliant/CFIA approved

## BENEFITS

- Reduce operation costs, no sweating
- Reduce preparation, installation costs and downtime
- Install directly over studs or purlings
- One-man installation in less time, reduced roof load if used as ceiling panel
- Reduce lighting costs
- No swelling, rotting, or water discoloration
- No irritating, harmful fiberglass dust
- Hygienic: does not contribute to "sick building syndrome"
- Not affected by acids, harsh chemical solvents or petroleum products
- For interior use
- Contributes to Green Building: scrap can be recycled as grade #7
- Use in federally inspected food processing plants



## PRODUCT RANGE\*

Thicknesses: 1 to 3.5"  
Widths: up to 4'  
Lengths: up to 12'  
In Stock: Varies

## ACCESSORIES

Matched PVC moldings  
Nylon rivets - 1" and up

## COLORS

Bright White  
Almond

## TEXTURE

Cracked-Ice/Pebbled  
Matte  
Smooth

\*Some colors and textures are special order.

Check local building codes for acceptability. Insulex is available in Class A and Class C.

