ICC ES Report # 2222

Conforms to National Building Code of Canada
(N.B.C.) 1995 article 9.25.2.2

Meets requirements as Air and Vapour (moisture) barrier
under CAN/ULC S 701
IBC/IRC/IMC/IECC (USA) codes requirements for
foam plastic insulation

Wisconsin Department of Commerce
Safety and Buildings Division
Evaluation #200602-I Revised

Another energy efficient product from
Proactive Technology

For more information, consult the MSDS
and/or call 1-888-262-4497

Disclaimer: Please refer to P2000 Insulation for all disclaimers on
www.P2000insulation.com

P2000 Insulation Systems

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The all-weather guard in one product

P2000 is a high performance insulation system designed to address all three types of heat transfer: conduction, convection and radiation.

The **P2000 Insulation System™** combines thermal reflective technology with the high insulating properties of a specially formulated EPS foam core. This complete building system delivers remarkable energy savings and interior comfort in extreme temperature conditions.

P2000 has a high resistance to moisture, making it an effective insulator even when wet.

P2000 makes it an effective air and vapor barrier with its unique double seal flap.

P2000 acts as a thermal break in walls, ceilings and floors - in one extremely thin layer.

P2000 is light weight, easy to install, and offers long-term stability. It will not sag, settle or deteriorate over time.

P2000 makes for healthier homes and buildings. It does not support mold growth; does not "off-gas" harmful chemicals; does not release harmful airborne particles and

P2000 Insulation Systems

Sheets (4'x 8')	Rolls
3/8" (9.5 mm)	1/4" (6.4 mm) 4' x 100'
1/2" (12.7 mm)	3/8" (9.5 mm) 4' x 72'
5/8" (15.9 mm)	1/2" (12.7 mm) 4' x 74'
1" (25.4 mm)	
1 1/2" (38 mm)	
2" (51 mm)	

also available in custom sizes

P2000 provides versatility for new construction and retro-fits, wood frame, steel, concrete structures and all agriculture buildings.

Walls
wood frame, steel frame, concrete block, poured concrete, concrete tilt-up panels

Ceilings
flat or vaulted ceilings, can be applied under trusses or rafters

Roofing
installs over purlins, over roof decks, and under steel roofing

Floors
under concrete, under radiant heat floors, over concrete slabs

Below Grade
for pipes, utility lines, water & sewer lines, and foundations

Other Applications
HVAC-ductwork, truck bodies, refrigerated storage, radon barrier, vapor barrier