



Thermally Insulated Precast Wall Panels



Conforming Code Requirements

Thermally Insulated Precast Panels meet the New Zealand requirements of wall insulation R values for all of New Zealand's climate zones.

Current NZS4218:2009 Schedule Method minimum R-value Targets (non-solid contruction):

	Zone 1	Zone 2	Zone 3
Roof	R-2.9	R-2.9	R-3.3
Wall	R-1.9	R-1.9	R-2.0
Floor	R-1.3	R-1.3	R-1.3
Glazing (vertical)	R-0.26	R-0.26	R-0.26
Glazing (skylights)	R-0.26	R-0.26	R-0.31

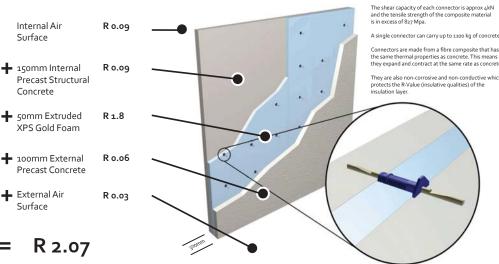
Price indication: \$450.00 - \$650.00/m2 +GST

NB. Prices fluctuate based on selections and other factors.



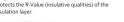
Map of climate zones

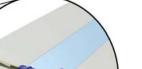
Composite Construction



Connectors

the same thermal properties as concrete. This means they expand and contract at the same rate as concrete





All zone - all year compliance

All in one product Full thermal barrier

- **Excellent product R-values**
- Sustainable internal climate comfort
- Reduced heating / cooling energy
- Dryer, healthier environment
- For the building's term of life
- Structural, functional & aesthetic excellence all together in 1 product

R-values source : http://www.designnavigator.co.nz/CRC.php











Build your dream, build your castle and live in concrete comfort!

ducational Projects - Residential Projects - Commerical Projects Healthcare Projects - Religious Projects - Other Developments **Educational Projects**



Discussing your building developments with Nauhria's technical support staff early in the design process enables you to make informed decisions with a sound understanding of the many optional product features and benefits. In house drafting support can also assist you by supplying technical drawing resources.



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