

ready >> slate

The FIRST Panelised Lightweight Real Slate Roofing System





WHY CHOOSE SLATE?

READYSLATE reduces installation time by up to 80% compared to traditional slate roofing methods.

Due to its modular design and minimal product waste, READYSLATE utilizes up to 40% less natural slate, resulting in cost savings and reduced structural weight.

Slate's beauty and durability enhance property value with minimal upkeep. READYSLATE uses high-quality, handquarried CUPA natural slates found on some of the world's oldest and most magnificent buildings.

















HUGE SAVINGS ON SLATE ROOFING

READYSLATE® offers an affordable and easy-to-install natural slate roofing solution. Pre-assembled panels save time and labor costs with a simpler step installation process.







Benefits



DURABILITY

Slate is a durable, weatherproof, fire-resistant natural material known for its longevity, high strength, and timeless beauty.



SUSTAINABILITY

Our natural slate is hand-split without additional chemicals, offering unmatched material quality with low environmental impact.

PERSONALITY

The slate tile's natural luster and unique texture highlight its elegance and character, providing a one-of-a-kind and timeless look for projects.









6 high quality 300 x 200 mm . hand-quarried natural slates (3.5 mm)

> Self-adhesive waterproofing bituminous membrane (1300 x 330 mm)

- Panel size 1300 x 330 x 6mm
- The top layer consists of 6 x Natural Slates size 300 x 200 x 3.5mm
- The bottom layer consists of an SBS waterproofing membrane
- Natural Slate is manufactured from Tectonic Compression with 3.5mm pre-drilled holes
- Weight 21kg/m2 or 27kg per box.
- Suitable for residential applications.







Scope of Use

READYSLATE® Roofing panels can be installed in Very High, wind zones as defined in NZS 3604:2011.



Museums



hurches





Educational institutions



A Houses







Readyslate[®] can be installed by **Residential Roofing quickly** and **cost effectively.**

The system is designed to be a faster and more reliable alternative than traditional slate.

No other artificial alternative product can compare with slate.

How is Readyslate roofing installed? https://www.youtube.com/watch?v=-wT5w_PUUAs

How is Cupaclad cladding installed? https://www.youtube.com/watch?v=aD6g9qPooCo







Advanced



LIGHTWEIGHT

READYSLATE® modules are lightweight and flexible while maintaining strength and resistance, meeting residential roofing standards at under 6 lbs per sqft.



READYSLATE® modules are made of durable slate for long-lasting roofing covered by a Limited Lifetime Warranty.



EASY TO INSTALL

READYSLATE® modules enable installers to place 6 slate pieces at once, simplifying installation without requiring specialised methods for quicker and easier setup compared to other options.



INCREASES HOUSE VALUE

READYSLATE® modules add value to properties with a high return on investment and enhanced curb appeal due to the unmatched natural beauty of slate compared to artificial alternatives.







More Information

READYSLATE® roofing is composed of two layers.

- **SUPPORT LAYER** is a waterproofed bituminous self-adhesive membrane composed of a non-woven polyester felt reinforcement and covered with SBS-modified mastic.
- **VISIBLE LAYER** which comprises a high-quality 3-4mm thick hand-quarried natural slate with a density of 2850 Kg/m3. The grade of Slate is ASTM S-1 Grade.







ReadySlate[®] is **the world's inaugural pre-assembled** natural slate roofing system, crafted and patented by CUPA GROUP.

It complements our CupaClad Natural slate rain-screen façade system. ReadySlate® harnesses over 500 million years of natural formation, delivering unparalleled and unsurpassed qualities.







Get a Free Quote





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