

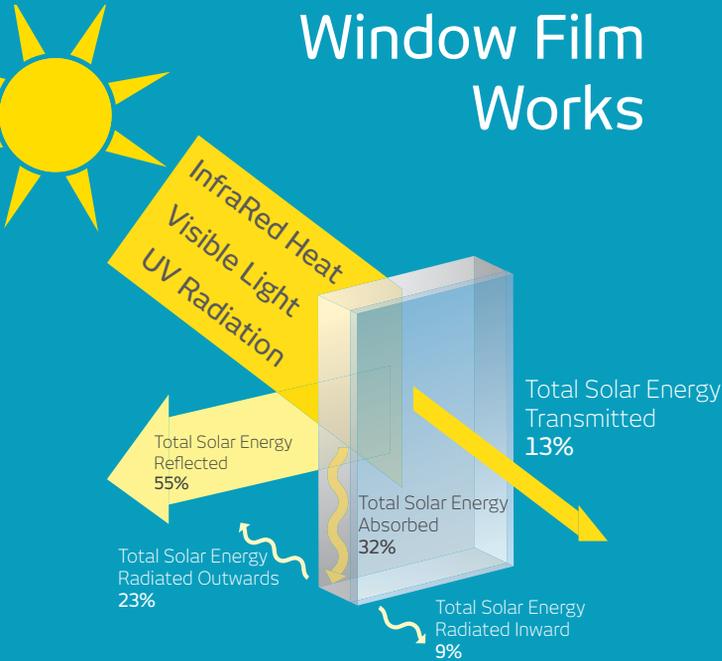
Enjoy a Cooler,
Comfortable,
more
Energy Efficient
Home



solar zone

Window Film

How SolarZone Window Film Works

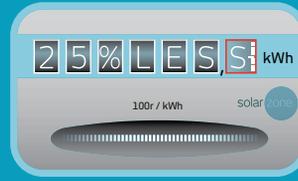


SolarZone Reflective Window Film applied to single pane glass

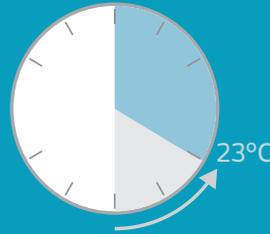
SolarZone Window Film selectively filters solar energy, preventing unwanted radiation such as infrared and ultraviolet radiation from passing through the glass. This results in:

- Reduced energy costs
- Cooler temperatures
- Effective glare reduction
- A higher level of comfort
- A significant reduction in fading of furniture & upholstery
- Improved exterior building aesthetics
- Increased privacy

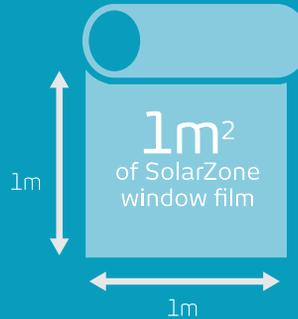
SolarZone + Air Conditioning



Saves up to 25% of air conditioning energy consumption*

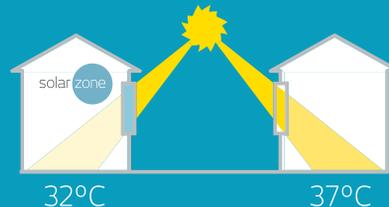


SolarZone Energy Savings



saves enough energy to light an office for an entire year!

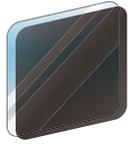
SolarZone Comfort



5.2°C room temperature difference*

*field tested

Which solar zone Window Film is right for you?



Curb the heat, but retain the ambiance

OptiTune

Rejects up to 84% of total solar energy with an energy efficient exterior face, combined with an aesthetically pleasing low-reflective interior.



Dark and stylish with great privacy and glare reduction

Natura

A warm dark appearance suitable for domestic applications.

Night Owl

Excellent privacy with an ultra low reflectivity surface.



Subtly efficient and pleasingly aesthetic

Cold Steel Neutral

Made with a US patented process, Cold Steel Neutral's fully metallised structure is excellent at rejecting heat with an attractive neutral look.



Maximum efficiency with the shortest payback

Silver

Silver's cost-effective construction offers high solar reflectance and impressive solar energy rejection. Also available in a Low-E variant.



Feel the difference without changing the appearance

Argent

This high performance film filters IR radiation without sacrificing light.

e-Lite

Almost unnoticeable appearance and great heat rejection.



Safety & Security with the added benefits of energy efficiency

SolarZone Safe

Prevent accidental injury from glass breakage or improve the security of your home or business, combined with effective energy savings.



Film for application to exterior window surfaces

SolarZone Xtra

Ideal for special glass types or where regular film would be unsuitable.

SolarZoneXTRM

The highest level of energy efficiency with breakthrough durability.

Speak with your SolarZone Certified Window Film Installer for more information and professional advice.



WERS For Film Rated

SolarZone window films are tested for their energy efficiency performance under the Window Energy Rating Scheme's WERS for Film program. View the product ratings for Hanita SolarZone film and find more information on the WERS website at www.wers.net



Hanita Pacific is a proud member of the Window Film Association of Australia and New Zealand.

Many professional film installers are registered with WFAANZ and may have undergone WERS training and accreditation.



Want To Learn More?

To find out how SolarZone energy efficiency window film can help you save on your energy bills, simply talk to your SolarZone Certified Window Film Installer.

SolarZone Certified Window Film Installer

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