

Your Year-Round Comfort Solution

starts with **goGreen** Window Film

Tinting your home can help you:

- » Keep cooler in summer
- » Reduce your energy bills
- » Protect your family from UV radiation
- » Minimise heat loss in winter
- » Shield your eyes from glare
- » Prevent your furniture from fading
- » Improve your privacy
- » Enhance the look of your home

Environmental Solutions For The Future

Are you looking for a cost effective solution to manage your home's liveability in summer and winter? Window tinting offers this and more.

Installing window film in your home or office can lead to impressive energy savings and an increased comfort level.

Turn the page and learn more about how goGreen Window Tinting can benefit you.

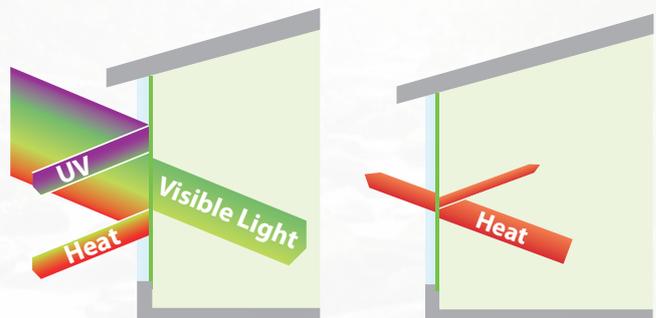


Window Film Helps the Environment by reducing your Carbon Footprint

The Benefits of Window Film

- » Save money on energy bills and increase your home's value
- » Maximise your home's comfort by keeping you warmer in winter and cooler in summer
- » Improve your home's safety and security while minimising annoying sun glare and blocking harmful UV radiation
- » Increase your home's privacy and enhance the appearance of your home
- » Reduce your carbon footprint while increasing your home's energy rating
- » Stops fading caused by sun's harmful rays

How Window Film Works



Summer

Window film blocks UV and heat, but still allows visible light into your home

Winter

Window film reduces the amount of heat escaping through your windows

More than just Efficiency

goGreen Window Tinting offers a whole range of window film products for your home. Contact us to learn about:

- » **Safety & Security Film**
Protect your windows
- » **Decorative Films**
Beautify your windows with our large selection of colours and patterns



Environmental Solutions For The Future

Install goGreen Window Film now and get a free goGreen Pack!

Contact us now for an obligation free quote.

Email info@gogreenwt.com.au

or call **9872 3248**

Mobile **0411 119 877**

www.gogreenwt.com.au