

# LASERLITE® POLYCARBONATE SHEET ROOFING

Advance Weatherguard™ technology and UV Protection



Sustainable



UV  
Resistant



Wind  
Resistant

Laserlite® 2000 and 3000 are the first choice for outdoor living area enhancement and protection. Protecting the environment, Laserlite® is fully recyclable and no waste is created in the production process.

Laserlite® is the only polycarbonate sheet product in New Zealand featuring Advanced Weatherguard™ technology, a special protective material that is warranted to:

- (a) Extend the life of the sheet by up to 50%\*
- (b) Maintain sheet colour & clarity up to 50% longer\*
- (c) Provide 99.9% protection from UV rays up to 50% longer\*
- (d) Resist 25% larger hailstones\*

UV rays, wind, rain and hail can potentially make polycarbonate resins brittle and lose colour over time. Advanced Weatherguard™ Technology protects the sheet from harmful UV radiation and reduces weather damage.

Laserlite 3000 series also offers Comfort Cool™ Technology which reflects the heat away whilst letting visible light through with less glare.

\* As compared to some other polycarbonate corrugated sheet products

0508 272 446 / [archgola.co.nz](http://archgola.co.nz)

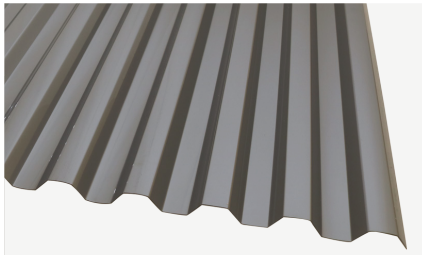
**ARCHGOLA™**  
SIGNATURE

## Tint options

Archgola Signature canopies are available with Laserlite 2000 and Laserlite 3000 greca profile polycarbonate roofing which is 810mm wide and available in five tints (shown below), giving you a range of options to choose from.

## Easy care


Clean the panels of accumulated dust and dirt on weather exposed surfaces no less than twice a year, or more frequently where extreme conditions of dust and dirt prevail is recommended. We recommend cleaning in Spring and Autumn to reduce mould growth. Clean with warm soapy water (mild detergent) and a soft sponge or soft brush. Rinse down thoroughly.




**Bronze Tint**  
From the classic, high-performance Laserlite® 2000 range providing 38% Light Transmission and 33% Heat Reduction.



**Grey Tint**  
From the classic, high-performance Laserlite® 2000 range providing 19% Light Transmission and 47% Heat Reduction.



**Clear**  
From the classic, high-performance Laserlite® 2000 range providing 93% Light Transmission and 0% Heat Reduction.



**Frost Tint**  
From the premium ultimate comfort Laserlite® 3000 range providing 47% Light Transmission and 63% Heat Reduction.



**Platinum Tint**  
From the premium ultimate comfort Laserlite® 3000 range providing 18% Light Transmission and 69% Heat Reduction.



ROOF TINT	SERIES	LIGHT TRANSMISSION %	HEAT REDUCTION %
Clear	2000	93%	0%
Bronze Tint	2000	38%	33%
Grey Tint	2000	19%	47%
Frost Tint	3000	47%	63%
Platinum Tint	3000	18%	69%