

TRIPLE INSULATED ANTI HEAT SKYLIGHTS

16 mm extra tough structured polycarbonate, anti-heat design gives heat insulation in Summer & pleasant daylight penetration for your building in Winter.

3 layers trap and insulate against heat transfer.

Clarity is 88% clear vision protection against Ultra Violet Radiation.
Polycarbonate is fire rated & is extra tough against impact.

Akron are up to date with the new
2003 Building Code of Australian Requirements
for Insulated Anti-heat Skylights,
And have passed AS4285 for performance and heat insulation
to a rating of 2.4K value & better.

Sizes up to & including: 2000 x 2000 mm square
or 2000 x 5800 mm rectangle.
(Preferred pitch, above 5°)

Our practical method of making Skylights allows us freedom to manufacture to Builders on site measurements or Architects specifications.

We do have Supply and Installation service if required.

SPECIFICATIONS:

These are Akron's standard sizes, although Akron will make to measure sizes in any material to suit your requirement.

TRIPLE INSULATED SKYLIGHTS

16 mm Triple wall anti-heat flat top, clear polycarbonate (88% clarity), proof load tested (Australian Standard Type) to suit any roof type. Available in galvanized steel, zincalume, colourbond, copper and stainless steel.

Size in mm SQUARE

Size in mm RECTANGLULAR

500

400 x 800

600

500 x 700

700

500 x 900

750

500 x 1000

800

500 x 1100

900

600 x 800

1000

700 x 1400

1200

800 x 1600

1500

900 x 1800

1800

1000 x 2000

2000

1200 x 2400

2000 x 3000

2000 x 4000

2000 x 5400