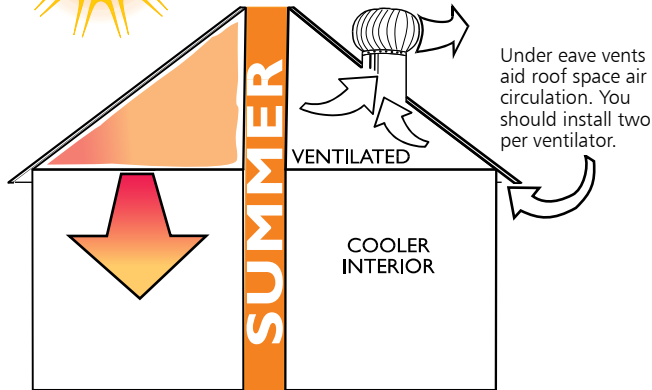


Cools your roof space - cools your home



- ▲ Superflow ventilators exhaust the very hot air that becomes trapped in the space between the ceiling and roof. Removing this super heated air prevents heat radiation into the home and makes living conditions more comfortable.
- ▲ Normal insulation is not enough to prevent the heat radiation. With effective roof space ventilation air conditioners and fans can cope more easily and power costs are reduced.
- ▲ A well ventilated home is protected from problems associated with moisture condensation and the effects of temperatures that can soar up to 60°. In hot, humid localities, mould, mildew, dry rot, and damp insulation (which is less efficient) are frequently found where there is poor ventilation.

Winter ventilation is important too!



Moisture laden air from inside the home, and damp air entering the roof space, can condense and create dampness. Good ventilation prevents damage to roof timbers, and formation of mildew etc. Ceiling insulation is less efficient when damp, and adds to heating costs. Superflow ventilators may also improve bathroom and kitchen ventilation.

A Guide To Colours

Standard :
Mill finish (silver)

If the colour you require is not
listed please ask your retailer

Colours

Basalt
Blue Ridge
Bushland
Classic Cream
Cottage Green
Cove
Deep Ocean
Dune
Evening Haze
Gully
Headland

Ironstone
Jasper
Loft
Mangrove
Manor Red
Mocca Brown
Monument
Night Sky
Pale Eucalypt
Pale Terracotta
Paperbark

Plantation
Sandbank
Shale Grey
Surfmist
Terrain
Wallaby
Wilderness
Wind Spray
Woodland Grey

NOTE: These colours may be non-standard in some states and price may be higher.

Bushfire Prone Areas

Ampelair Fireproof Vent Mesh 300mm comprising Grade 304 Stainless Steel woven wire. The Ampelair Fireproof Vent Mesh has been developed to comply with the requirements of AS3959: 2009 the Australian Standard for Construction of Buildings in Bushfire Prone Areas. For further information, please contact your local Ampelite office.



Your Protection

WARRANTY

SUPERFLOW

- Keep cooler
- Makes savings on energy costs
- Reduce greenhouse gases
- Enjoy year-round comfort



SUPERFLOW

Ask for Superflow by name!

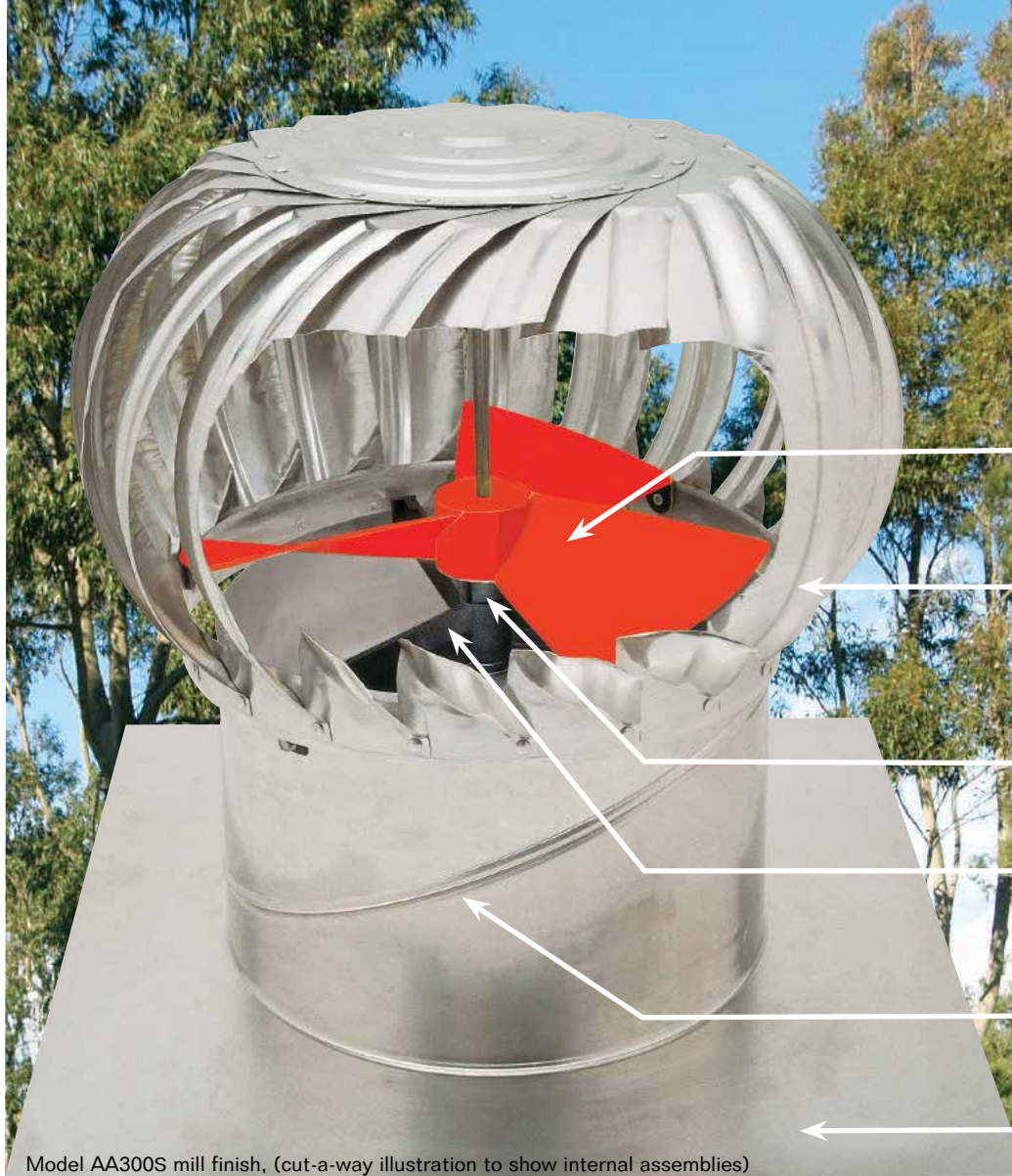
Superflow ventilators are designed for years of carefree operation in all parts of Australia.

Backed by a 15 year warranty, Superflow with its unique internal fan is the choice of many trade professionals. Australian designed, it incorporates superior features : • Strong fibreglass reinforced nylon chassis for silent operation. • Sealed dual bearing housing for long life. • Double rivetted, pressed vanes for superior strength.

This unique Australian product will improve the comfort level of any home without adding to power bills or energy use. In fact, Superflow can lower greenhouse emissions of your home as it reduces the electrical energy needed for cooling. For example, an air conditioned home will need less cooling because Superflow lowers the 'ceiling space heat' and allows the insulation to work better in hot conditions and lessens the load on air conditioners.

Superflow will introduce fresh air into the ceiling space of your home 24 hours a day. This means cooler night air is present in the ceiling space at the start of each day, rather than trapped hot, or humid air from previous days.

It all adds up to Superflow being one of the most desirable eco-friendly home comfort products you can buy. It's an investment in energy conservation.



Model AA300S mill finish, (cut-a-way illustration to show internal assemblies)

AUSTRALIAN DESIGNED
AUSTRALIAN MADE
AUSTRALIAN OWNED



The way ventilators should be made.

Superflow ventilators are now even better with engineering detail not usually seen in a domestic rotary ventilator. Superflow moves air quietly and efficiently through its high strength aerodynamic components.

UNIQUE SUPERFLOW FAN

DOUBLE RIVETED, PRESSED ALUMINIUM VANES FOR ADDED STRENGTH AND DURABILITY

SEALED DUAL BEARING WITH STAINLESS STEEL BALLS

FIBREGLASS REINFORCED NYLON CHASSIS FOR SILENT OPERATION

300 MM ADJUSTABLE PITCH BASE 0° – 45°

LARGE BASE FLASHING

TESTED TO 200 KPH
AS 2428 (cyclonic regions)

Light, strong, non-corrosive construction; 300 mm throat.

One Superflow AA 300 S ventilator effectively vents the roof space of an average sized home. Larger homes may require a second ventilator.