

SERVICE GUIDELINES

8 SERIES - Fire & Smoke Vent



General Description

Airocle **8 Series** low profile makes it suitable for installation across a wide range of roofs as it has minimal impact on a building's wind loading. Also with the ability of having either an automatic or manual over-ride, the **8 Series** offers the option of an abundance of natural daylight while minimising heat loss and providing total weatherproofing on closure.

Inspection Requirements

An inspection of the **8 Series** Fire & Smoke Ventilators should occur every twelve months to ensure:

- Check vents for damage, wear or corrosion.
- Check and ensure that the vents and all components such as pulleys, hinges, latches, cables, etc., are free from obstruction and capable of operation.
- Check drain holes and internal drain channels are clear.
- Check ram dust covers are in place.
- Check operating time of system.
- Replace all thermal links if coated with paint.

Thermal links – sample test

- After 20 years, test a representative sample of the thermal links and thereafter every five years, test a different sample.
- Replace all thermal release links throughout the building if any one of the representative samples fails.
- **NOTE:** The inspecting practitioner should assess the number and location of links that constitute a representative sample but, in any case, the number should not be less than 5% of all thermal links, or 5 links, whichever is greater.

For all necessary repairs call Airocle 1800 805 062

15 Redbank Place
PO BOX 583 PICTON NSW 2571
service@airocle.com.au