

Insect screen system for continuous rooflight flaps

VELUX®
Commercial


Insect protection for ventilated and SHEV continuous rooflight flaps

- for increased hygienic requirements
- independent forced separation from the substructure in the event of SHEV triggering
- can be used for ventilated continuous rooflight flaps and SHEV continuous rooflight flaps according to EN 12101-2
- for ventilation strokes of 300 mm
- no deposits and later contamination by insect parts
- removable insect screen (e.g. for cleaning purposes)

Application especially:

- in food processing plants
- in the food and beverage manufacturing industry



Continuous rooflight flap in ventilation position with insect screen system

Product advantages:

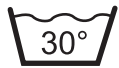
- no affect on the aerodynamic ventilation area (A_a value)
- insect screen system for continuous rooflight flaps offers effective protection against intrusion of insects as well as from coarse soiling
- also for the retrofitting of continuous rooflight flaps or available as replacement set
- application especially in food-processing trade and industry, e.g. bakeries, fruit processing or beverage filling plants

Area of application:

- ventable and SHEV side- and beam flaps in VARIO-NORM continuous rooflight
- ventable and SHEV side- and beam flaps in VARIO-THERM continuous rooflight



Cleaning recommendation for the insect screen system



*washing at
max. 30°*



*chlorinate
prohibited*



*ironing on
lowest level*



*all types of chemical
cleaning prohibited*



*do not
tumble dry*