

PRODUCT DATA SHEET

Cromar® Disc Soffit Vent

Push-In Soffit Vent

PRODUCT DESCRIPTION

Cromar® Disc soffit vent is an easy to install circular vent that provides eaves ventilation through the soffit for new build or re-roofing. Designed as a push in soffit vent with a 70 mm diameter. Manufactured by injection moulding in polypropylene.

USES

- Designed for roof eaves ventilation.
- Ideal for remedial work on existing roofs.
- Suitable for roofs requiring ventilation equivalent to a 10 mm continuous opening.
- To ventilate pitched roofs, where the pitch of the roof is 15 degrees or more, and the roof void is attic or loft space.
- On roofs where the eaves incorporate a soffit board.

PRODUCT INFORMATION

Packaging	Boxed
Colour	White, black, brown and tan
Shelf Life	As a plastic item there is no specific shelf life
Storage Conditions	The product must be stored properly in original, unopened and undamaged packaging, in dry conditions at temperatures between +5 °C and +30 °C.
Dimensions	70 mm diameter

VALUE BASE

vary due to circumstances beyond our control.

All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may

ECOLOGY, HEALTH AND SAFETY

This product is an article as defined in article 3 of regulation (EC) No 1907/2006 (REACH). It contains no substances which are intended to be released from the article under normal or reasonably foreseeable conditions of use. A safety data sheet following article 31 of the same regulation is not needed to bring the product to the market, to transport or to use it. For safe use follow the instructions given in the product data sheet. Based on our current knowledge, this product does not contain SVHC (substances of very high concern) as listed in Annex XIV of the REACH regulation or on the candidate list published by the European Chemicals Agency in concentrations above 0,1 % (w/w).

APPLICATION

- Space ventilators at 200 mm centres.
- Take care to ensure the fixing holes are cut accurately with a diameter of between 69-70 mm. If the holes are oversize, the ventilators will not fix securely.
- The ventilators should be a firm push fit into the fixing holes.
- Ventilation must be provided for the full length of the eaves and along both sides of the building to create a cross flow ventilation action.

LOCAL RESTRICTIONS

Please note that as a result of specific local regulations the performance of this product may vary from country to country. Please consult the local Product Data Sheet for the exact description of the application fields.

LEGAL NOTES

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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