

PRODUCT DATA SHEET

Cromar® Narrow Valley Trough

Trough for roofing system

PRODUCT DESCRIPTION

GRP valley troughs offer a durable, cost effective alternative to lead and zinc valleys. They are easier to install, can be used on tile and slate roofs, and are long-lasting. They will create a weather-proof seal between roofs or terraced houses, or where a new roof needs to join an existing one.

USES

- For use with concrete/clay tiles or slate roofing as well as profiled GRP or metal roofs.

CHARACTERISTICS / ADVANTAGES

- Convincing simulation of traditional lead.
- Light and easy to transport, handle and install.
- Virtually maintenance-free.
- Dry fixing.

PRODUCT INFORMATION

Packaging	Boxed
Colour	Grey
Shelf Life	Physical plastic items have not had their shelf life determined due to longevity
Storage Conditions	The product must be stored properly in undamaged packaging, in dry conditions at temperatures between +5 °C and +30 °C.

VALUE BASE

All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

ECOLOGY, HEALTH AND SAFETY

User must read the most recent corresponding Safety Data Sheets (SDS) before using any products. The SDS provides information and advice on the safe handling, storage and disposal of chemical products and contains physical, ecological, toxicological and other safety-related data.

APPLICATION

- Valley troughs are fitted onto the valley boards and should be firmly fixed from the eaves closure section upwards, using suitable large headed roofing nails on either side of the trough and through the top flat section of the water bar, at a minimum of 500 mm centres. All overlaps of troughs should be at least 150 mm when measured in the vertical. Care should be taken to ensure that the central raised section is not distorted in any way and that it is positioned central to the valley.
- If the valley trough finishes at a ridge section

with a corresponding valley, the top closure pieces can be used. These closure sections overlap the valley troughs and underlap the slates / tiles that form over this point. The longitudinal battens of each valley should meet and be mitred so that the top of the top closure can be fixed with a suitable roofing nail to stop any movement. The top closure then overlaps both valley troughs by 150 mm and forms a neat, tidy, waterproof seal.

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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