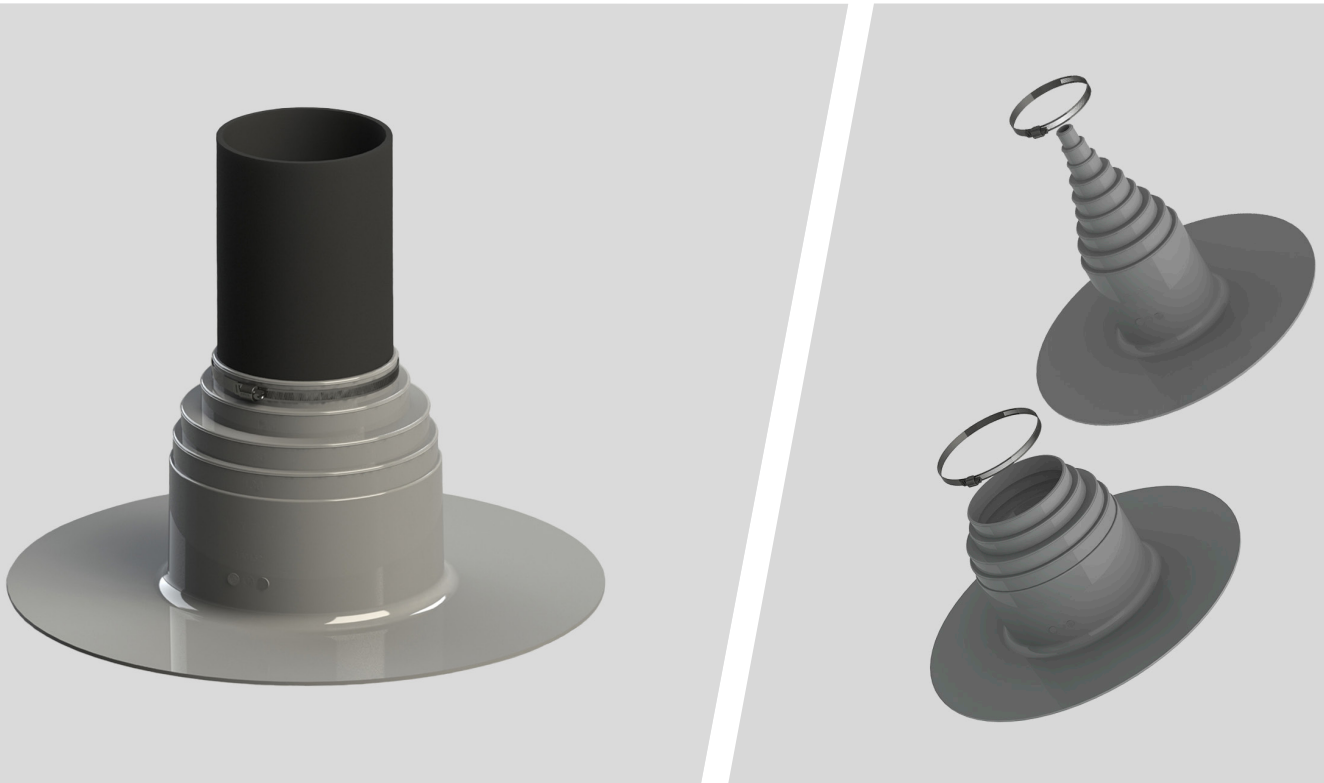


# PVC Roof seal

PVC Roof seal 12–100 mm and 110–160 mm

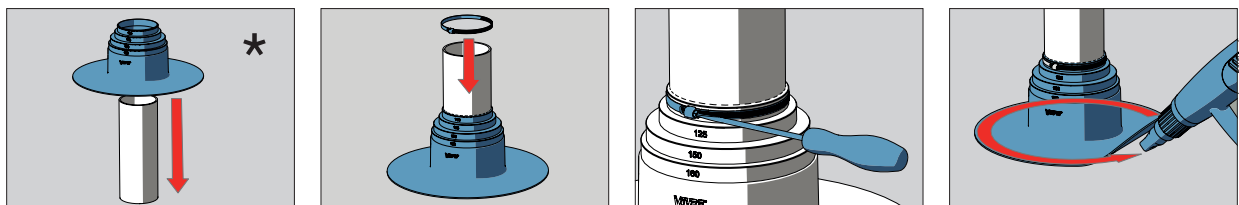


## For sealing pipes on PVC roofs

PVC Roof seals are optimal for sealing round pipes on PVC roofs. Examples of applications are ventilation discharge pipes, roof poles, sewerage vent pipes, signboard or flagpole bases, aerial sleeves, the external suspension tie-rods of the roof as well as railings. PVC Roof seals are available in two sizes: 12-100 mm and 110-160 mm. The colour options are light grey and dark grey.

## Installation

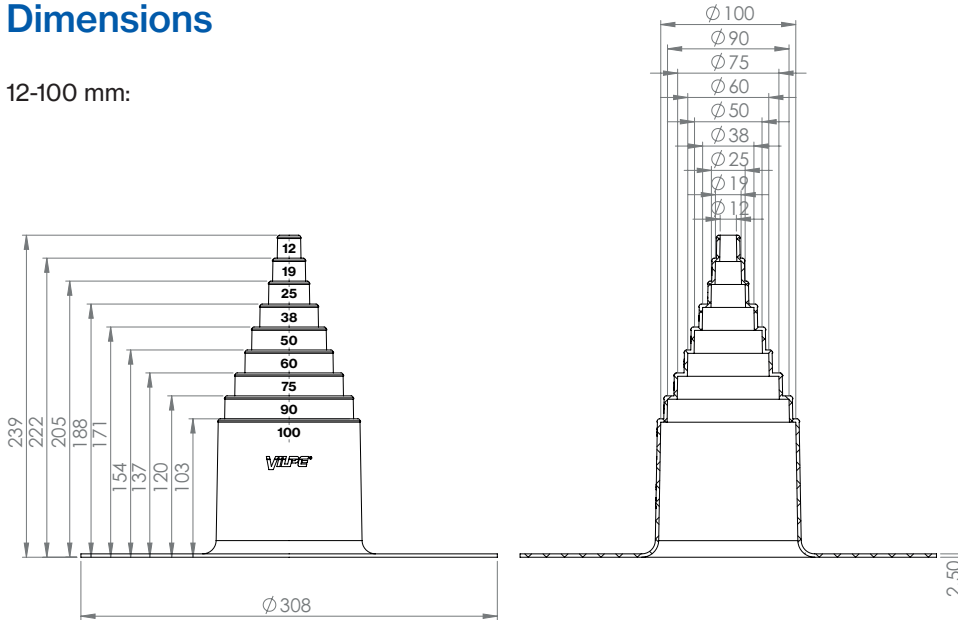
The PVC roof seal is made of PVC and must be installed on the PVC roof using the same welding method as the roof material itself. The seal is tightened around the pipe with a stainless-steel clamp. The steel clamp is included in the package.



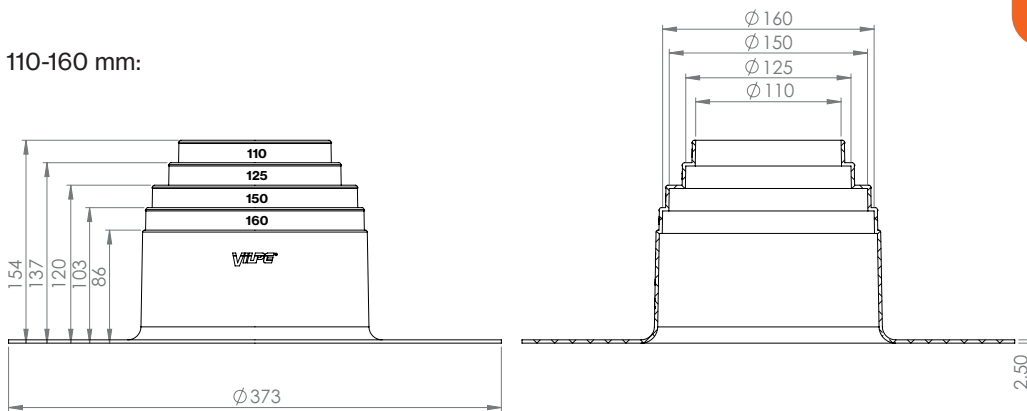
\* Heating of the PVC Roof seal may be necessary when installing the product.

## Dimensions

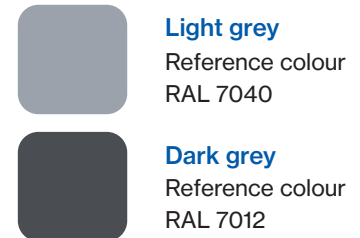
12-100 mm:



110-160 mm:



## Standard colours



## Material

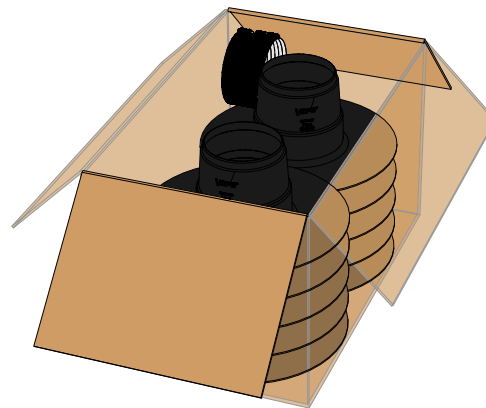
The PVC Roof seal is made from coloured polyvinyl chloride (PVC).

## Package

Contents:

- 10 pcs of PVC Roof seals
- 10 pcs of stainless steel clamps
- PVC Roof seal brochure

Dimensions of the box: 410 x 395 x 595 mm.



## Product numbers

NAME	COLOUR	PRODUCT NUMBER
PVC Roof seal 12-100 mm	vaaleanharmaa	70601
	tummanharmaa	70602
PVC Roof seal 110-160 mm	vaaleanharmaa	70611
	tummanharmaa	70612

The PVC Roof seal is designed and manufactured in Finland. The VILPE products have been developed to withstand the harshest weather conditions in North Europe.

> [VILPE.COM](https://vilpe.com)

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